

SNOHOMISH COUNTY

Physiography

Snohomish County lies in the northwest part of Washington. It is bounded on the north by Skagit County; on the east by the Cascade Crest and Chelan County; on the south by King County, and on the west by the waters of Puget Sound and Island county. The county has a total area of 2,112 square miles and a land area of 2,100 square miles, which makes it 13th in relative size in Washington.

The topography of Snohomish County is similar to that of other counties on the west side of the State which reach from sea level to the summit of the Cascade Mountains. Over one-half of the county is mountainous, rising from the broad valleys and alluvial plains adjacent to Puget Sound to a region of sharp relief approaching the Cascade Crest. A number of peaks in the latter region rise to 6,000 feet or more, with the highest elevation in the county being 10,541-foot Glacier Peak in the northeastern part of the county. A number of peaks support glaciers and perennial snow fields.

Many lakes exist in both the lowland and upland areas of the county. Lakes in the mountainous region are particularly scenic and offer a much used recreational field for the hiker, mountaineer and angler.

The Stilliguamish River system with its two main branches drains approximately two-thirds of Snohomish County westward to Puget Sound. The Sauk River and its main tributary, the Suiattle, drain the northeastern part of the county to the Skagit River, and the Skykomish River system drains most of the southern part, joining the Snohomish River in its lower reaches before entering Puget Sound. Streams in the mountainous regions descend through many canyons and sharply defined valleys and become aggraded, meandering streams in their approaches to salt water.

Precipitation figures show considerable variation in different parts of the county. Mean annual precipitation at Everett, at the western border of Snohomish County, is 34.81 inches. Mean annual precipitation at Darrington, near the Skagit County line in the northeastern part of the county, is 80.38 inches, at an elevation of 550 feet.

Data taken at a gaging station at elevation 750 on the Sultan River below the lower end of Sultan Basin, shows a 25-year average runoff of 144 inches in the Sultan River at that point.* The highest runoff on record at this location was 207.83 inches during the water-year of 1958-1959.† These amounts indicate that precipitation at

* Data taken between the years 1935 and 1959, inclusive.

† Runoff is the water derived from precipitation that ultimately reaches stream channels. This may be expressed as a volume or rate of flow. When given in inches, it conservatively indicates the amount of precipitation occurring in the drainage system above the point of measurement, less losses by evaporation and other natural processes.

maximum elevations in the Sultan River drainage system is probably in excess of 200 inches annually.

Mean annual temperature at Everett is 50.5 degrees, and incomplete records at Darrington show a mean annual temperature of 48.7 degrees at this station, in the Sauk River valley. Snohomish County as a unit enjoys a mild maritime climate in the lowland areas, with lower temperatures and higher precipitation at inland parts of the county at higher elevations.

Snohomish County lists 463 lakes and reservoirs totaling 7,376.0 surface acres, of which 207 lakes covering 2,088.3 acres lie at elevations of 2,500 feet or above. The largest lake in Snohomish County is Lake Stevens, a natural lake of 1,021.1 acres, lying a few miles east from Everett.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
---------	------	-----------------	---------------	-----------------------	-----	-----------

SNOHOMISH COUNTY

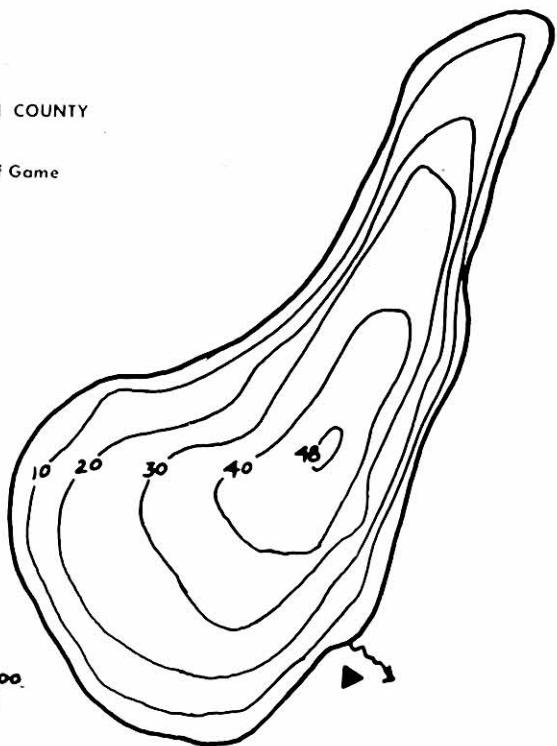
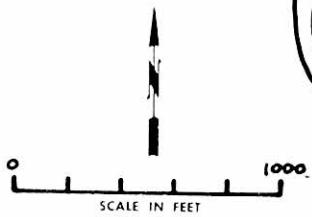
T 27 N — R 4 E

1-SW $\frac{1}{4}$	MARTHA LK▲	450-a	59.3-c	48-s	R	Q51-D
		2½ mi NE fm Alderwood Manor—orig called Manor Lk—dr via marsh to Swamp cr & Sammamish Rv—RB—called Martin Lk on old maps				
20	REED LK	4.0-r	30-r	R	Q29-C
		Rep as given in early records—possibly no longer exists—"has P, B, RB, CT"				
21-C	SCRIBER LK	340-a	3.4-c	...	R	Q29-C
		2000' E fm Lynnwood—Swamp cr to Sammamish Rv dr				
21-N/P	HALL LK	340-a	6.1-c	20-e	R	Q29-C
		1 mi S fm Lynnwood—Hall cr to Lk Ballinger dr—RB				
30	ANNA LK	2.0-r	25-r	...	Q29-C
		Rep as given—not identified—possibly same as Chase Lk				
30-L	CHASE LK	400-a	0.8-c	...	R	Q29-C
		1 mi NW fm Lk Ballinger—a $\frac{1}{3}$ acre pond lies 200' NE—Hall cr to Lk Ballinger dr				
32-SW $\frac{1}{4}$	BALLINGER LK (McAleer Lk)	278-s	103.2-c	35-m	R	Q29-C
		3 mi SE fm Edmonds—has 3.7 acre island, total acreage 106.9—inlet, Hall cr—dr via McAleer cr to Lk Washington—RB, P, B				

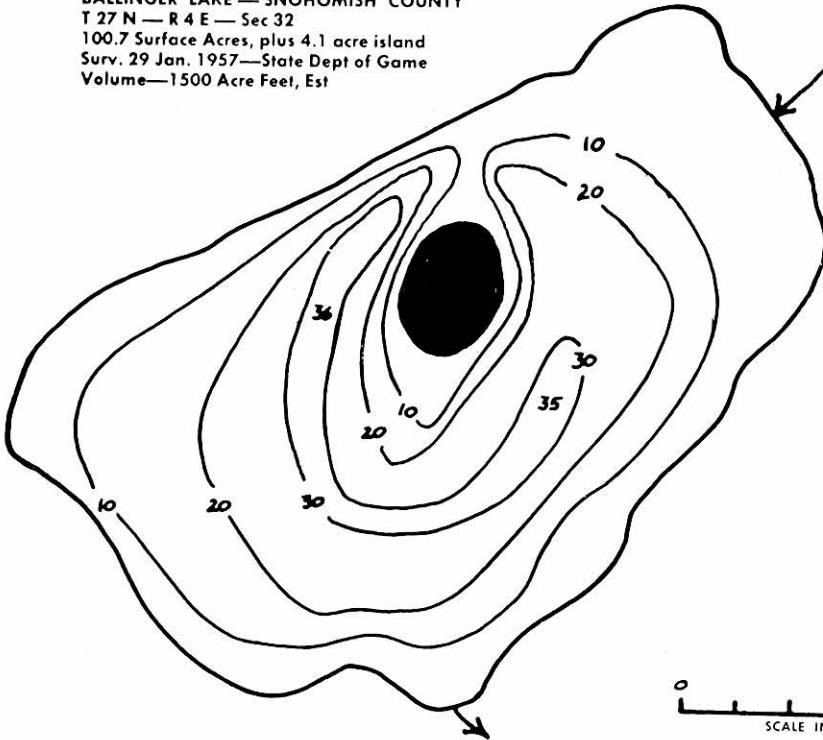
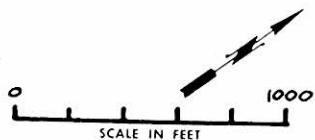
T 27 N — R 5 E

6-Q	GARHART RES	300-a	1.0-e	12-r	R, D	Q51-D
		6½ mi N fm Bothell—art pond in Penny cr—priv lk—dr to North cr & Sammamish Rv—(WR Cert 747 lists 12 acres, 90 a.f. stg cap)				
7-H	HALE POND	390-a	1.8-c	10-e	R	Q51-D
		5¾ mi N fm Bothell, on Seattle Hill road—priv lk—North cr to Sammamish Rv dr				
8-P	POWERLINE POND	360-a	2.0-e	8-e	R	Q51-D
		5¼ mi N fm Bothell, & 3200' NE fm North Creek School, on power line—dr W'ly to North cr & Sammamish Rv				

MARTHA LAKE — SNOHOMISH COUNTY
T 27 N — R 4 E — Sec 1
57 Surface Acres
Surv. 2 Jan. 1948—State Dept of Game
Volume—1346 Acre Feet



BALLINGER LAKE — SNOHOMISH COUNTY
T 27 N — R 4 E — Sec 32
100.7 Surface Acres, plus 4.1 acre island
Surv. 29 Jan. 1957—State Dept of Game
Volume—1500 Acre Feet, Est



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
19-J	ELDER RES	120-a	5.0-r	8-r	D, R	Q51-D
		3½ mi N fm Bothell—art res in North cr—WR Cert 4497—rep no longer exists				
35-J/R	Unnamed Lk	400-a	1.0-e	sh	R	Q51-C
		3800' W fm Crystal Lk—dr to Crystal Lk & Sammamish Rv				
36-SE ¼	CRYSTAL LK (Res) ..	335-s	39.1-c	35-r	R	Q51-C
		1¾ mi S fm Maltby—fed by Little Lk—dr via Daniels cr to Cottage Lk & Sammamish Rv—priv lk, stabilized by dam—WR Cert 3778				
36-G	LITTLE LK	340-a	3.7-e	sh	R	Q51-C
		1000' N fm Crystal Lk, in marshy area—dr to Crystal Lk & Sammamish Rv				

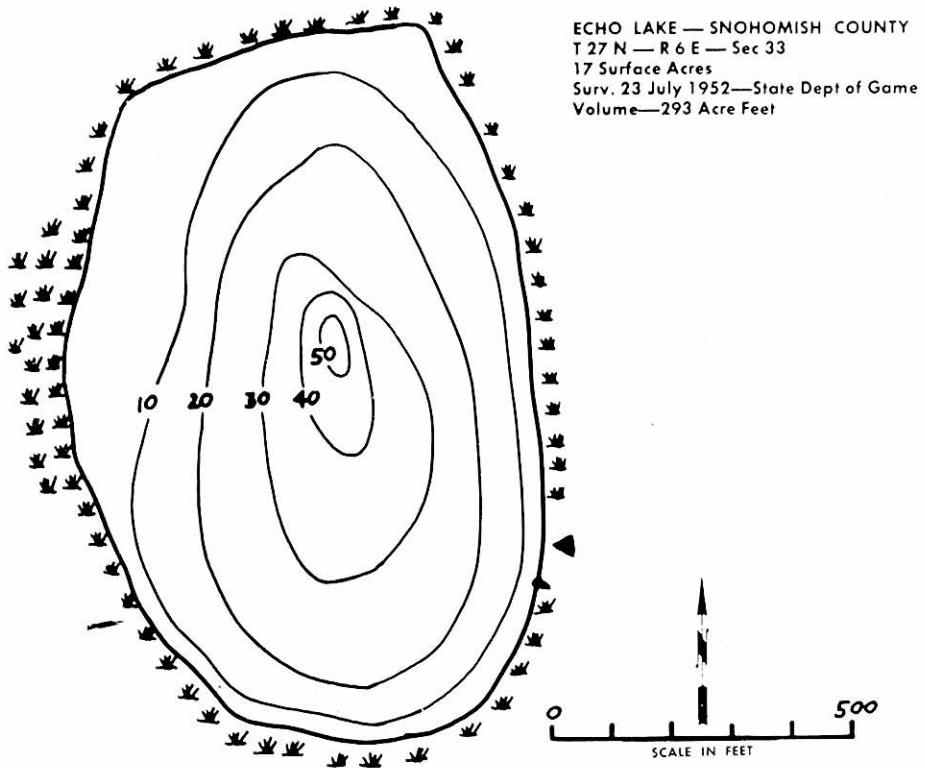
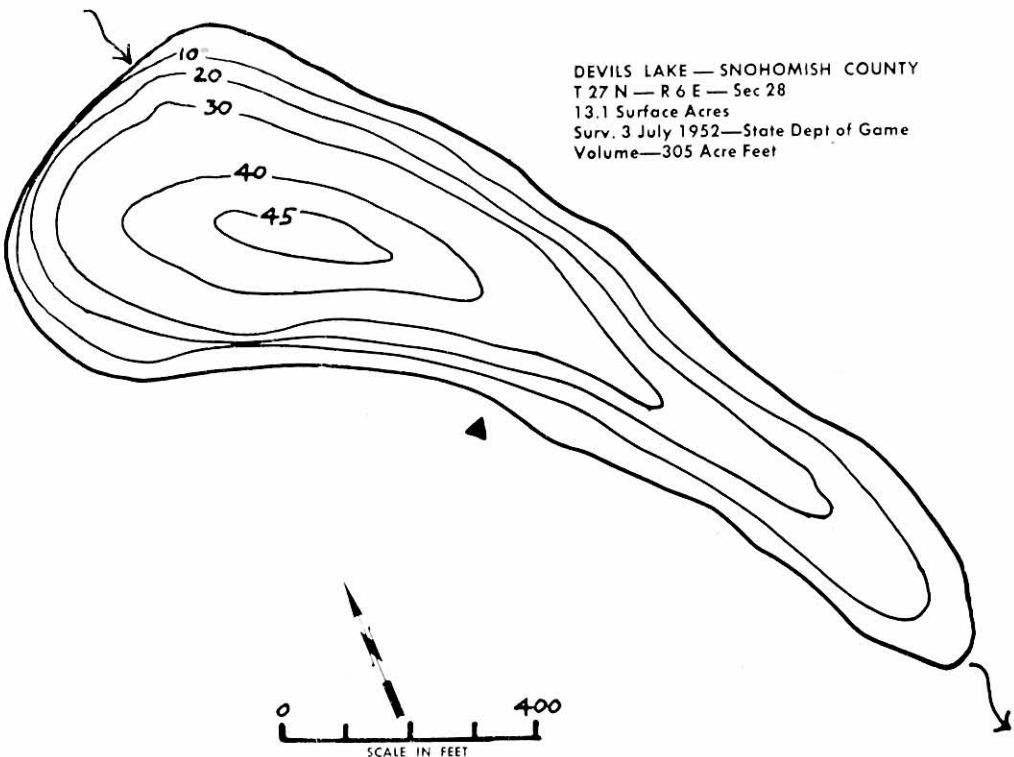
T 27 N — R 6 E

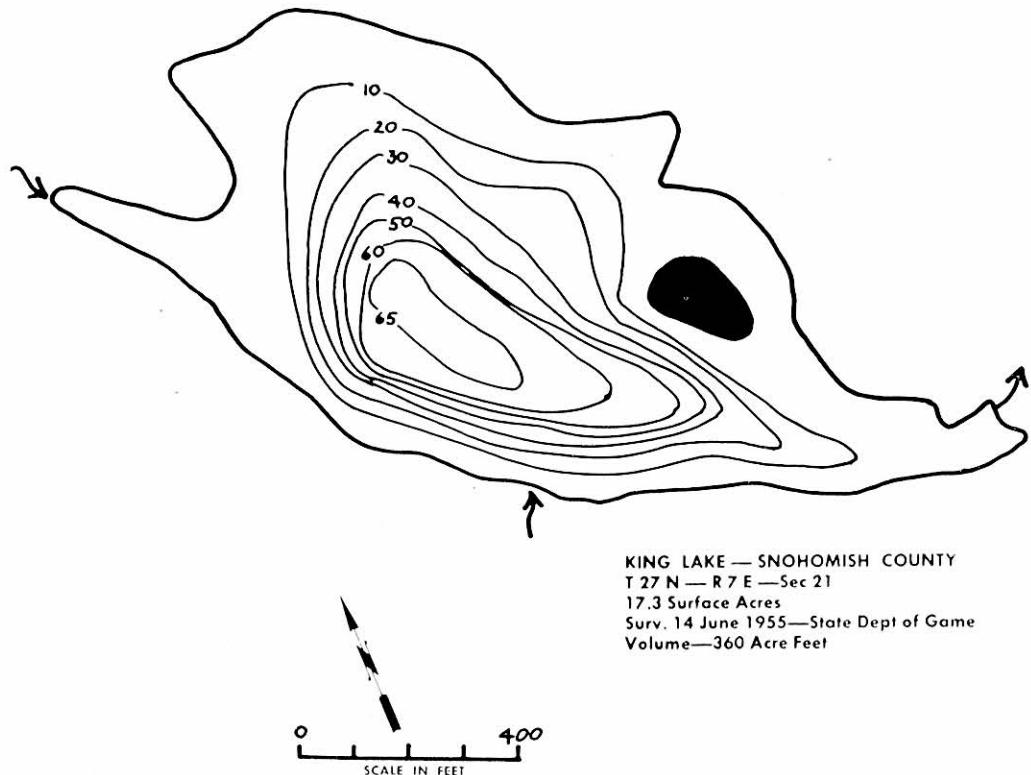
4-F	TEMPLE PONDS					
	No. 1	420-a	8.0-r	6-r	R	Q51-C
	(Lords Hill Bvr Ponds)	3½ mi W fm Monroe, on Lord Hill—Snohomish Rv dr—CT pl '53				
6	SCOTTY'S LK		8.0-r	...	R	Q51-C
		Rep as given—not identified—possibly same as Shadow Lk—CT pl '48				
6-C	SHADOW LK	8-s	6.1-c	sh	R	Q51-C
		1 mi NE fm Cathcart, in Snohomish Rv bottoms—lies in 20 acres of marsh—RB				
6-C/F	Unnamed Lks	25-a	2.0-c	sh	R	Q51-C
		2 ponds, 1000' S fm Shadow Lk—Snohomish Rv dr				
6-L/P at outlet	BEECHER LK	13-s	16.7-c	10-e	R	Q51-C
	(Becker Lk)	½ mi E fm Cathcart—crescent shaped, 3500' long—Snohomish Rv dr—CT, B, C, CF				
7-H	Unnamed Lks	20-a	1.5-c	sh	R	Q51-C
		1 mi SE fm Cathcart—2 ponds—Snohomish Rv dr				
9-B	TEMPLE PONDS					
	No. 2	450-a	8.0-r	6-r	R	Q51-C
		3½ mi W fm Monroe, on Lord Hill, & abt 3000' S fm Pond No. 1—Snohomish Rv dr—CT pl '53				
10-D	Unnamed Lk	315-a	5.0-c	sh	R	Q51-C
		1 mi W fm State Reformatory at Monroe, & ¾ mi N fm Bald Hill—dr to Skykomish Rv nr its mouth—varies to ¼ acre				
11-A/H	Unnamed Lk	40-a	1.0-c	...	R	Q96-H
		Lies adj to Hansen road along E side State Reformatory—dr to Skykomish Rv				
11-N	Unnamed Lk	25-a	1.5-c	sh	R	Q51-C
		¾ mi S fm State Reformatory—varies 1 to 5 acres—dr to Skykomish Rv				
12-H at outlet	HASKEL SLOUGH ..	40-a	18.6-c	...	R	Q96-H
		A series of ponds in a winding slough ½ mi S fm Monroe, abt 2 mi long—varies with seasons—dr Wly to Skykomish Rv—RB, EB, CT				
15-B/C	Unnamed Lk	25-a	1.9-c	sh	R	Q51-C
		½ mi SE fm Bald Hill, adj to Tester road—dr to Skykomish Rv nr its mouth—varies to ½ acre				
16-H	Unnamed Lk	25-a	1.7-c	sh	R	Q51-C
		½ mi S fm Bald Hill, adj to Tester road—dr to Snohomish Rv, nr mouth of Skykomish Rv				

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
23-M at outlet	CRESCENT LK	25-a	8.8-c	8-e	R	Q51-C
				3½ mi S fm Monroe—old river channel, dr to Snoqualmie Rv—C, CF, CT—varies with seasons		
26-G	Unnamed Lk	30-a	1.5-c	...	R	Q96-H
				4 mi S fm Monroe, bet High Bridge road & Snoqualmie Rv—varies 1 to 1.5 acres—Snoqualmie Rv dr		
28-G	DEVILS LK▲	445-s	13.0-c	45-s	R	Q51-C
	(Lost Lk)			3 mi E fm Maltby—dr via Ricci cr to Snoqualmie Rv—boggy lk, with marshy outlet—RB		
33-D/E	ECHO LK▲	477-s	16.6-c	50-s	R	Q51-C
	(Eatons Lk)			3 mi SE fm Maltby, & 1 mi S fm Devils Lk—dr SW'ly to Paradise Lk & Bear cr to Sammamish Rv—RB		
35	CAMP LK	3.0-r	Q51-C Q96-H
				Rep in loc given—not found or identified		
36-D	LONG LK	30-a	1.5-c	...	R	Q96-H
				½ mi SE fm Pearson Eddy in Snoqualmie Rv—narrow lk, 700' long—Snoqualmie Rv dr		
36-D	TREEN LK	24-s	1.0-c	sh	R	Q96-H
				½ mi SE fm Pearson Eddy in Snoqualmie Rv, & 1000' SW fm Long Lk—Snoqualmie Rv dr		
36-P/Q	ROUND LK	29-s	3.7-c	...	R	Q96-H
				Lies in Snoqualmie Rv bottoms, 6000' SE fm Pearson Eddy, & 2½ mi N fm Duvall—dr to Snoqualmie Rv		

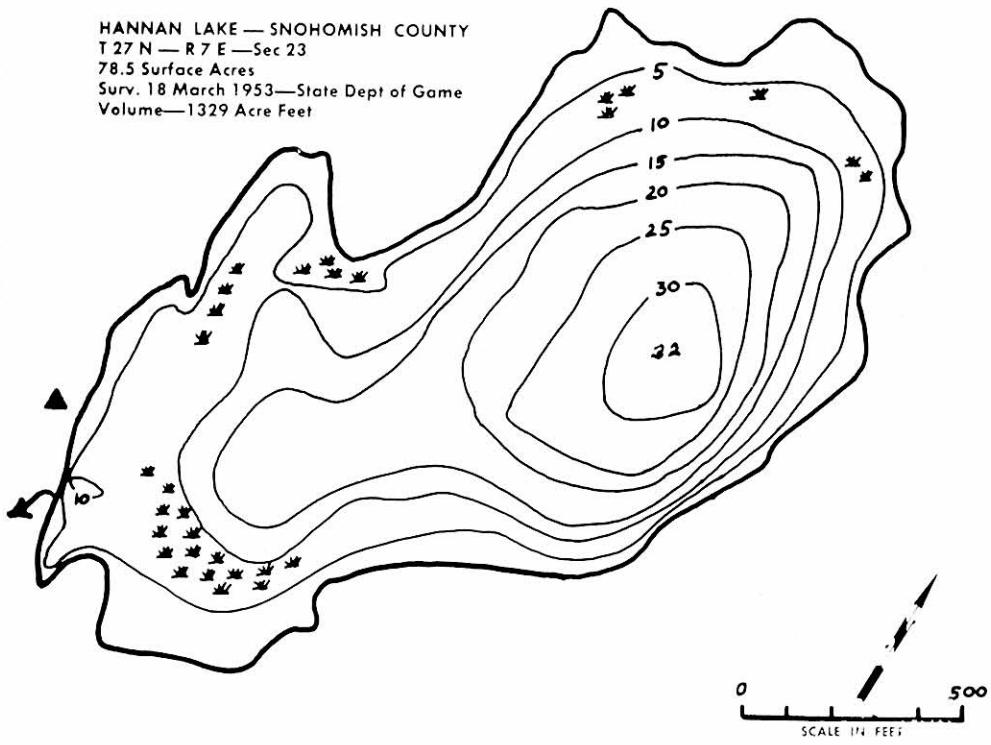
T 27 N — R 7 E

...	HIGH ROCK PONDS.	A general name covering various sm bvr ponds in area nr High Rock, S & SE fm Monroe				
7-J	WELLIN LK	50-a	0.3-c	...	R	Q96-H
				1½ mi SE fm Monroe, & 700' SE fm Ben Howard road—dr to Riley Slough & Skykomish Rv		
12-F	Unnamed Lk	90-a	1.5-c	...	R	Q96-G
				2¼ mi SW fm Sultan—W'most of 3 lks—narrow lk, 800' long—Skykomish Rv dr		
12-F/G	Unnamed Lk	90-a	3.7-c	...	R	Q96-G
				2½ mi SW fm Sultan—middle of 2 lks—crescent shaped, 1200' long—dr to Skykomish Rv		
12-G	Unnamed Lk	90-a	1.4-c	...	R	Q96-G
				2 mi SW fm Sultan—E'most of 3 lks—600' long—dr to Skykomish Rv		
12-J	Unnamed Lk	90-a	1.0-c	...	R	Q96-G
				2 mi SW fm Sultan, bet Ben Howard road & Snoqualmie Rv—Snoqualmie Rv dr		
18-D	Unnamed Lk	50-a	1.5-c	...	R	Q96-H
				1½ mi S fm Monroe, adj to RR—dr to Riley Slough & Skykomish Rv—(Riley Slough has 2 outlets, 1 to Skykomish Rv and 1 to Snoqualmie Rv)		
21-M/N	KING LK	1359-s	11.6-c	65-s	R	Q96-H
				3¾ mi SE fm Monroe, & 2 mi W fm Lk Hannan—dr SE'ly to Lk Margaret & Snoqualmie Rv—EB, RB		
22-A/B	FONTAL LK▲	1081-s	37.2-c	35-e	R	Q96-H
				4½ mi SE fm Monroe—fed by lk in 23-C/D—outlet, Barr cr, dr N'ly to Skykomish Rv—EB, RB		





HANNAN LAKE — SNOHOMISH COUNTY
T 27 N — R 7 E — Sec 23
78.5 Surface Acres
Surv. 18 March 1953 — State Dept of Game
Volume — 1329 Acre Feet



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
22-E	Unnamed Ponds	900-a	2.0-e	...	R	Q96-H
				A series of bvr ponds, 3500' W fm Fontal Lk—dr N'ly to Barr cr & Skykomish Rv		
22-N	Unnamed Lk	1000-a	1.9-e	...	R	Q96-H
				4000' SW fm Lk Fontal—dr N'ly to ponds in 22-E, & Barr cr, to Skykomish Rv		
23-SW $\frac{1}{4}$	HANNAN LK▲	1094-s	48.4-e	25-e	R	Q96-G/H
				5 1/4 mi SE fm Monroe, & 2100' SE fm Lk Fontal—dr SW'ly via Hannan cr to Cherry cr & Snoqualmie Rv—bvr dam in outlet removed in Aug. '53, and lk lowered abt 6'—EB, RB		
23-C/D	Unnamed Lk	1150-a	3.7-e	...	R	Q96-H
				1300' NE fm Lk Fontal—dr to Lk Fontal & via Barr cr to Skykomish Rv		
27-F/G	Unnamed Lk	1000-a	1.0-e	sh	R	Q96-H
				4100' SW fm Lk Hannan, adj to E side High Rock road—in/out, Hannan cr to Snoqualmie Rv		
28-A/H	JOHNSONS SWAMP .	1050-a	7.1-e	sh	R	Q96-H
				4000' SE fm King Lk—dr S'ly to Lk Margaret & Cherry cr to Snoqualmie Rv—RB pl '53		
28-Q	Unnamed Lk	1000-a	3.7-e	...	R	Q96-H
				2200' N fm Trestle Swamp—in/out, unnamed str to Lk Margaret & Snoqualmie Rv		
32-H	Unnamed Lk	920-a	3.4-e	...	R	Q96-H
				2700' W fm Trestle Swamp—upper of 2 lks, dr to Harts Swamp (King co) & Cherry cr to Snoqualmie Rv		
32-J	Unnamed Lk	900-a	2.8-e	...	R	Q96-H
				Lower of 2 lks, 900' SW fm lk in 32-H—dr S'ly to Harts Swamp & Cherry cr to Snoqualmie Rv		
33-G/K	TRESTLE SWAMP ..	900-a	5.3-e	...	R	Q96-H
				4 1/4 mi NE fm Duvall, at head of Nfk Cherry cr, dr to Snoqualmie Rv		
34-L	Unnamed Lk	900-a	1.0-e	...	R	Q96-H
				1000' NE fm Roths Swamp—dr S'ly to Lk Margaret, & Cherry cr to Snoqualmie Rv		
34-M/N	ROTHS SWAMP	960-a	1.4-e	...	R	Q96-H
				2700' SE fm Trestle Swamp—fed by lk in 28-Q—dr to Lk Margaret & Cherry cr to Snoqualmie Rv		
34-N	SOUPHOLE LK			Major portion in King county—see King county, T 26 N, R 7 E, Sec 3		
36-G/K	THIRTYSIX LK (Dorothy Lk)	480-a	7.0-e	sh	R	Q96-G
				5 1/2 mi S fm Sultan—peat bog lk at head of Elwell cr—dr N'ly to Skykomish Rv—varies 2 to 5 acres—priv lk now—RB pl '45		

T 27 N — R 8 E

1-D	Unnamed Lk	160-a	3.0-e	sh	R	Q271
				Narrow lk, 1000' long, 1 1/2 mi SE fm Startup—Skykomish Rv dr		
6-L	Unnamed Lk	100-a	1.0-e	sh	R	Q96-G
				Narrow pond, 800' long, 1 mi SW fm Sultan—Skykomish Rv dr		
16-F	LOST LK	617-s	8.9-e	30-r	R	Q96-G
	(Crappie Lk), (Lk Sixteen)			2 1/2 mi SE fm Sultan, & 2400' N fm Tomtit Lk—dr via marshy area SW'ly to McCoy cr & Skykomish Rv—RB, EB—CT rep		

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
17-F	Unnamed Lk	510-a	6.5-e	...	R	Q96-G
		2½ mi S fm Sultan—dr W'ly to McCoy cr & Skykomish Rv				
19-E	Unnamed Lk	380-a	3.9-e	sh	R	Q96-G
		1 mi W fm Elsie Lk, on N side Youngs cr—dr N'ly to Elwell cr & Skykomish Rv—marshy lk N.B.: Youngs cr called Youngs Rv on earlier maps				
19-J	Intermittent Lk	500-a	2.8-e	sh	R	Q96-G
		2200' SW fm Elsie Lk—Youngs cr to Skykomish Rv dr				
20-E	ELSIE LK	570-s	1.0-e	...	R	Q96-G
	(Palmer Lk)	3 mi S fm Sultan—dr to Youngs cr & Skykomish Rv—priv lk, locally called Palmer Lk—EB, RB				
21-B/C	TOMTIT LK	698-s	27.9-e	75-r	R	Q96-G
	(Tommit Lk), (Timmit Lk)	3 mi S fm Sultan, & 1600' NE fm Dagger Lk—dr to McCoy cr & Skykomish Rv—Tomtit & Dagger lks; orig used for h/e power, now ab'd—WR Cert 106—CT				
21-D	Unnamed Lk	600-a	4.2-e	sh	R	Q96-G
		Marshy lk, 1500' N fm Dagger Lk, & 1200' W fm Tomtit Lk—dr to McCoy cr & Skykomish Rv				
21-E/M	DAGGER LK	662-s	27.7-e	30-r	R	Q93-G
		1½ mi E fm Cedar Ponds Lk—McCoy cr to Skykomish Rv dr—called Roniker & Rocsiger Lk on old maps—RB pl '40				
23-J	AIRPLANE LK	3050-a	2.0-e	...	R	Q271
		3½ mi SW fm Gold Bar—Skykomish Rv dr—rep dr to Tomtit Lk, not verified—CT pl '55				
29	YELLOW LK	6.0-r	Q96-G
		Rep as given—not located or identified				
29-B	CEDAR PONDS LK... at outlet	700-a	9.3-e	25-e	R	Q96-G
		4 mi S fm Sultan—dr via Crandall cr to Youngs cr & Skykomish Rv—EB				
29-B/C	HAUGENS POND	600-a	2.2-e	...	R	Q96-G
	(Lower Cedar Ponds Lk)	500' W fm Cedar Ponds Lk—in/out, Crandall cr to Youngs cr & Skykomish Rv—EE				
29-F	Unnamed Lk	660-a	1.0-e	...	R	Q96-G
		Lies 1900' SW fm outlet of Cedar Ponds Lk—Crandall cr to Skykomish Rv dr				
31-M/N	Unnamed Lk	640-a	6.5-e	sh	R	Q96-G
		2700' SE fm Thirtysix Lk, adj to W side Youngs River Truck Trail (road)—dr to Cherry cr & Snoqualmie Rv				
32-F	ROCKSLIDE LK	1320-a	0.5-e	7-e	R	Q96-G
	(Log Lk)	1¼ mi S fm Cedar Ponds Lk—est Cherry cr to Snoqualmie Rv dr—EB, CT				
32-Q	BRANDMEIRS BOG ..	1500-a	0.5-e	30-e	R	Q96-G
	(Donut Lk)	1 mi N fm Drunken Charlie Lk—Cherry cr to Snoqualmie Rv dr—marked by rock half-dome nr lk—EB, CT				
T 27 N — R 9 E						
19-M	HALCYON LK	3250-a	5.3-e	...	R	Q271
	(Kruger Lk)	3½ mi S fm Gold Bar—dr N'ly via unnamed str to Skykomish Rv—RB, CT				
23-N	LOST LK	3000-a	3.0-e	20-e	R	Q271
		3¼ mi W fm Index, on NW side Mt Persis—dr u/g to Skykomish Rv—RB pl '53				

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
29-W½	DUFFEY LKS (1)....	3000-a	2.5-c	...	R	Q271
	(2)....	3180-a	3.5-c	...	R	Q271
		4 mi S fm Gold Bar, in hwtrs Duffey cr, dr N'ly to Skykomish Rv—(2) lies 1300' S fm (1)—CT pl '55—EB				
30-F/L	CRATER LK	3600-a	0.5-e	...	R	FS-70
		Lies 4500' S fm Haleyon Lk—dr SW'ly to hwtrs Youngs cr & Skykomish Rv				
33-E	LITTLE CAV- ANAUGH LK	1500-a	8.0-c	20-e	R	Q271
	(Sunrise Lk), (Sunbeam Lk)	5 mi S fm Gold Bar—dr via Proctor cr to Skykomish Rv—varies 4 to 8 acres—CT, RB—bvr ponds nearby contain EB				

T 27 N — R 10 E

5-C/D	DOLLAR LKS (1)...	3950-a	6.0-c	25-e	R	FS-70
	(2)...	3900-a	2.0-c	25+e	R	FS-70
		2¾ mi N fm Index, & 1 mi SE fm E end of Lk Isabel—(1) dr abt 200' over 30' falls to (2), & thence to Lk Isabel—Wallace Rv dr—rep barren '53—lower lk also called Gregory Lk—upper lk called Douglas Lk—CT pl '54				
5-E	Unnamed Lks	4200-e	1.0-e	...	R	FS-70
		2 ponds, 1200' SW fm Upper Dollar Lk—dr to Upper Dollar Lk & Lk Isabel				
5-G	Unnamed Lk	4550-e	1.0-e	...	R	FS-70
		1750' E fm Upper Dollar Lk—N'most of 3 lks—dr est to North Star cr & Nfk Skykomish Rv				
5-H	Unnamed Lk	4500-e	1.5-e	...	R	FS-70
		2500' E fm Upper Dollar Lk, & 500' E fm lk in 5-G—dr to hwtrs North Star cr & Nfk Skykomish Rv—E'most of 3 lks				
5-K	Unnamed Lk	4600-e	1.0-e	...	R	FS-70
		S'most of 3 lks—2200' SE fm Upper Dollar Lk, & 700' SW fm lk in 5-H—dr S'ty to Deer cr & Skykomish Rv				
10-F	Unnamed Lk	800-e	2.0-c	...	R	FS-70
		Lies abt 300' W fm Nfk Skykomish Rv, & 1500' NW fm mouth of Bitter cr—Nfk Skykomish Rv dr—shown on aerials				
12-N½	TOM, DICK & HARRY LKS	3500-a	3.0-c	...	R	FS-69
	(Bitter Lks)	4 mi NE fm Index—3 lks, not indiv named, on NW end of Jumpoff Ridge—(1) E'most, dr to Trout cr—(2) & (3), W'most, dr to Boss cr—Nfk Skykomish Rv w/shed—CT				
13-G	Unnamed Lk	4500-e	1.0-e	...	R	FS-69
		5000' N fm Gunn Lk, on Jumpoff Ridge—dr to Bitter cr & Nfk Skykomish Rv				
24-H	GUNN LK	4500-a	5.7-c	...	R	FS-69
		4¼ mi E fm Index, on W side Gunn Peak—"surrounded by cliffs & rockslides"—dr via Lewis cr to Nfk Skykomish Rv—CT rep '39				
31-S½	SERENE LK	2509-s	53.0-c	"deep"	R	FS-70
		2½ mi S fm Index, on NE side Mt Index—snow fed—drops via steep falls (Bridal Veil cr) to Sfk Skykomish Rv—RB				



LITTLE CAVANAUGH LK—Snohomish Co—T27N—R9E—Sec 33—
Looking N'ly—Game Dept photo.

DOLLAR LKS—Snohomish Co—T27N—R10E—Sec 5—Looking SW—
Upper lk L, & Lower lk at R—Game Dept photo.



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
34-P	STORMO POND	800-a	4.0-e	...	R	FS-70
				3½ mi SE fm Index, & ½ mi SW fm Halford—lgst of sev bvr ponds in the area—Sfk Skykomish Rv dr—CT pl '49		
35-SW¼a	BARING BEAVER PONDS	850-e	2.0-e	...	R	FS-69
				These ponds lie approx ¾ mi NW fm Baring—dr to Sfk Skykomish Rv—EB pl '55		
					T 27 N — R 11 E	
9-C/D	HOWARD LK	4000-a	3.5-e	30-e	R	FS-69
	(Dunn Lk)			7 mi NE fm Index, on N side Conglomerate Pt—outlet, hwtrs Howard cr to Nfk Skykomish Rv—RB, CT rep '39		
14	SPIRE LK	3.0-r	45-r	R	FS-69
				Rep as given—not located or identified		
14-B	WAYHUT LK	4000-e	5.8-e	...	R	FS-69
	(Oyhut Lk)			9 mi N fm Skykomish, on E side El Capitan Peak—outlet is head of Nfk Boulder cr, dr E'ly to Beckler Rv—CT		
21	SKYLIGHT LK	8.0-r	40-r	R	FS-69
				From old records—not found or identified—possibly same as Simms Lk		
21-NE¼	SUNSET LK	4100-a	38.4-c	"deep"	R	FS-69
				7 mi E fm Index, on N side Burley Mtn—dr N'ly to Trout cr (Nfk), & Nfk Skykomish Rv—MBS, CT, RB—Index Mining Co holds WR Per 152 to dam & increase size of Sunset Lk to 70 acres for mining use—Per extended to 6/1/61		
27-P	Unnamed Lk	4400-e	1.2-c	...	R	FS-69
				½ mi E fm Eagle Lk, & 2000' NW fm lk in 34-A—dr NE'ly to Fourth of July cr & Beckler Rv		
28-A	FOURTH OF JULY LK	4350-a	1.4-c	...	R	FS-69
				2200' E fm Simms Lk, at head of Fourth of July cr, dr E'ly to Beckler Rv—RB		
28-C	SIMMS LK	3600-a	14.2-c	30-e	R	FS-69
	(Trout Lk)			7 mi E fm Index, at head of Sfk Trout cr, dr NW'ly to Nfk Skykomish Rv—MBS, RB—Index Mining Co holds WR per 152 to increase size of Simms Lk to 30 acres for mining use—Per extended to 6/1/61		
29-R	EAGLE LK	3750-a	19.8-c	50-e	R	FS-69
				½ mi NE fm Baring, at head of Eagle cr, on SE side of Merchant Peak—dr via Eagle cr to Beckler Rv—CT pl '49, RB rep '58		
32-L/M	BARCLAY LK	2300-a	11.0-c	...	R	FS-69
				2¾ mi NE fm Baring—in/out, Barclay cr to Sfk Skykomish Rv—varies 10 to 25 acres—upper end sh—RB, CT		
33-E	STONE LK	3800-a	1.5-e	...	R	FS-69
	(Upper Barclay Lk), (Killman Lk)			1800' S fm Eagle Lk—dr est to Barclay cr & Sfk Skykomish Rv—RB pl '56, '57		
34-A	Unnamed Lk	4500-e	1.5-c	...	R	FS-69
				2 mi E fm Eagle Lk, & 1800' W fm Flapjack Pt—dr N'ly to Fourth of July cr & Beckler Rv		



SERENE LK—Snohomish Co—T27N—R10E—Sec 31—Looking S'ly—
Mt Index in background—Game Dept photo.

SUNSET LK—Snohomish Co—T27N—R11E—Sec 21—Looking SW'ly
—Game Dept photo.





SIMMS LK—Snohomish Co—T27N—R11E—Sec 28—Looking S'ly
—Game Dept photo.

EAGLE LK—Snohomish Co—T27N—R11E—Sec 29—Looking W'ly
—Game Dept photo.



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
---------	------	-----------------	---------------	-----------------------	-----	-----------

T 27 N — R 12 E

12-G Unnamed Lk 4500-e 1.5-c ... R FS-68
 2 1/4 mi SW fm Peach Lk, on W side of ridge bet
 Nfk Rapid Rv & Meadow cr—dr to Meadow cr &
 Rapid Rv—RB

T 27 N — R 13 E

5-J GRIZZLY LK 4800-e 1.0-c ... R FS-68
 4300' NW fm SW end of Heather Lk, nr Cascade
 Crest—dr W'ly to hwtrs Nfk Rapid Rv—CT pl '48

10-N MARGARET LK 5000-e 0.5-r ... R FS-68
 Lies 1200' S fm Glasses Lk, on Cascade Crest Trail
 —dr to Rapid Rv—barren '60

14-K/Q JANUS LK 4220-s 29.0-c 40-e R FS-68
 5 3/4 mi N fm Stevens Pass, nr Cascade Crest—
 outlet is head of Sfk Rapid Rv—RB pl '40—CT
 pl '54, '57

16-A Unnamed Lk 4600-e 2.0-c 20-e R FS-68
 1800' SW fm Glasses Lk—dr to Rapid Rv—CT pl
 '44, "no fish found" '60

16-L/M SAUCER LK 4500-a 13.8-c ... R FS-68
 1000' NW fm Cup Lk—fed by Cup Lk, & dr to
 Rapid Rv—CT pl '54

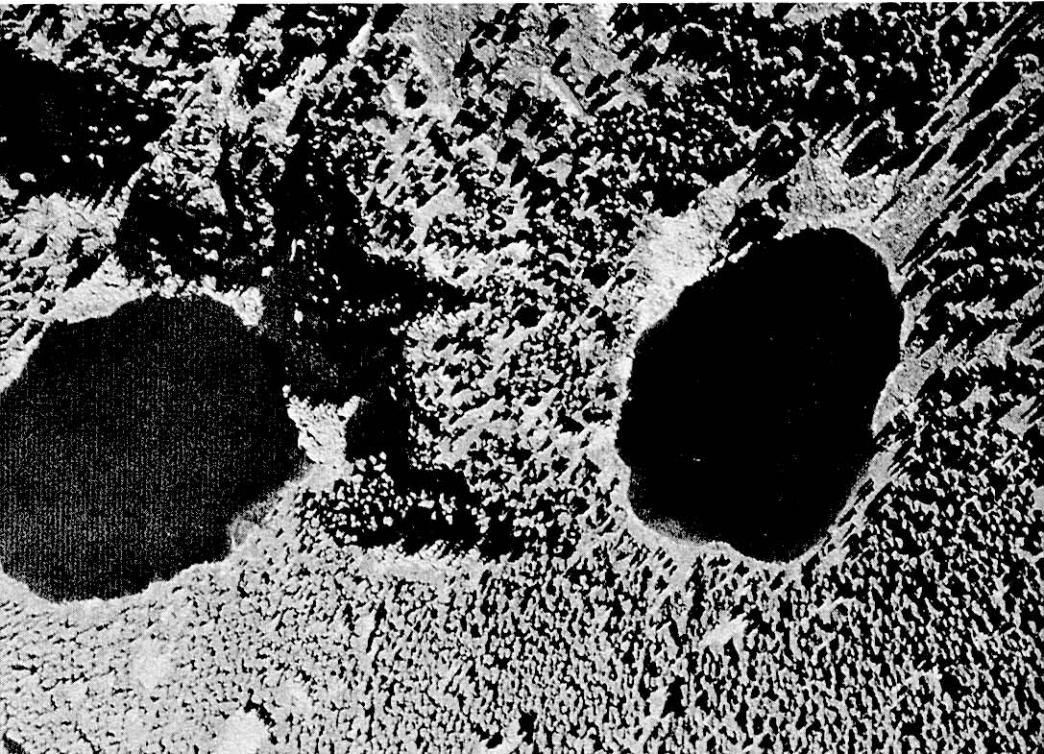
BARCLAY LK—Snohomish Co—T27N R11E—Sec 32—Looking W'ly
 —Game Dept photo.





CUP & SAUCER LKS—Snohomish Co—T27N—R13E—Sec 16—Look-
ing E—Saucer Lk in foreground—Game Dept photo.

CUP & SAUCER LKS—Snohomish Co—T27N—R13E—Sec 16—as
seen from airplane when planting fish—Game Dept photo.



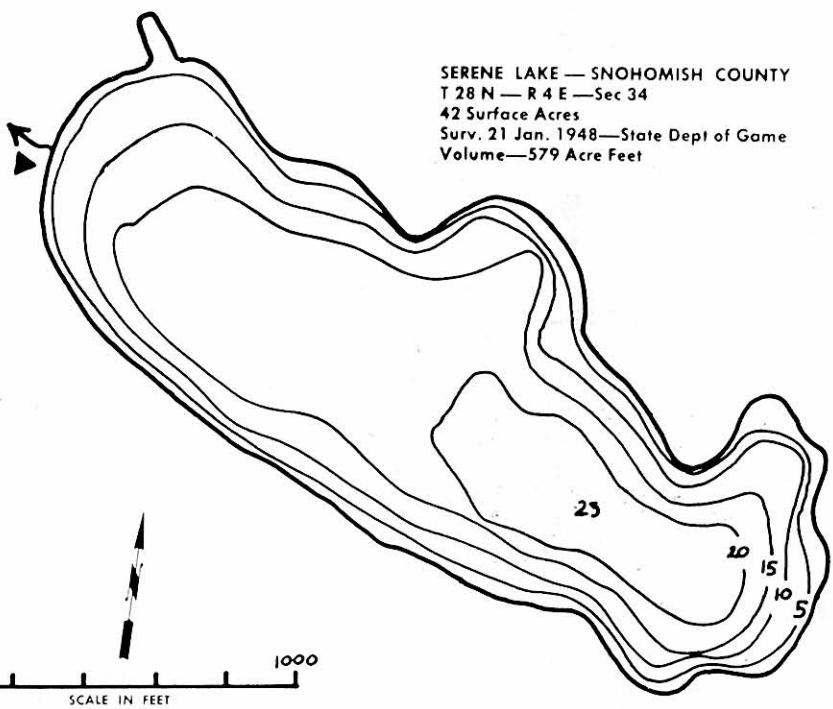
Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
16-P/Q	CUP LK	4600-a	11.4-c	...	R	FS-68
		6 1/4 mi N fm Stevens Pass, & 1 1/4 mi SW fm Glasses Lk—upper of 2 lks gen called Cup & Saucer Lks—dr to lower lk & Rapid Rv—CT pl '54				
20-B	SCRABBLE LK	5000-a	3.0-e	sh	R	FS-68
		3700' SW fm Saucer Lk, on W side Scrabble Mtn—dr W'ly to Rapid Rv—RB, CT rep				
21-B/C	PETE LK	4900-e	2.8-c	...	R	FS-68
		6 mi N fm Stevens Pass, & 1400' S fm Cup Lk, on SE side Scrabble Mtn—dr S'ly to hwtrs Rapid Rv—CT pl '49				
21-G	LITTLE PETE LK....	4900-e	2.0-c	sh	R	FS-68
		1100' SE fm Pete Lk—dr to Pete Lk outlet, & S'ly to hwtrs Rapid Rv				
22-D	MUD LK	4400-a	2.5-c	...	R	FS-68
		3600' SE fm Cup Lk—dr E'ly to hwtrs Rapid Rv—rep also called Grouse Lk, not verified				
26-K	DOW LK	4800-e	3.5-c	...	R	FS-68
	(Lost Horse Lk), (Cleveland Lk)	4 mi N fm Stevens Pass, nr Cascade Crest, & 3600' N fm Valhalla Lk—dr to hwtrs Rapid Rv—CT				
31-D	JOAN LK	5100-e	3.5-c	10-r	R	FS-68
		6 mi NW fm Stevens Pass, on E side Scorpion Mtn—dr N'ly to Rapid Rv—EB—also called Scorpion Lk				

T 28 N — R 4 E

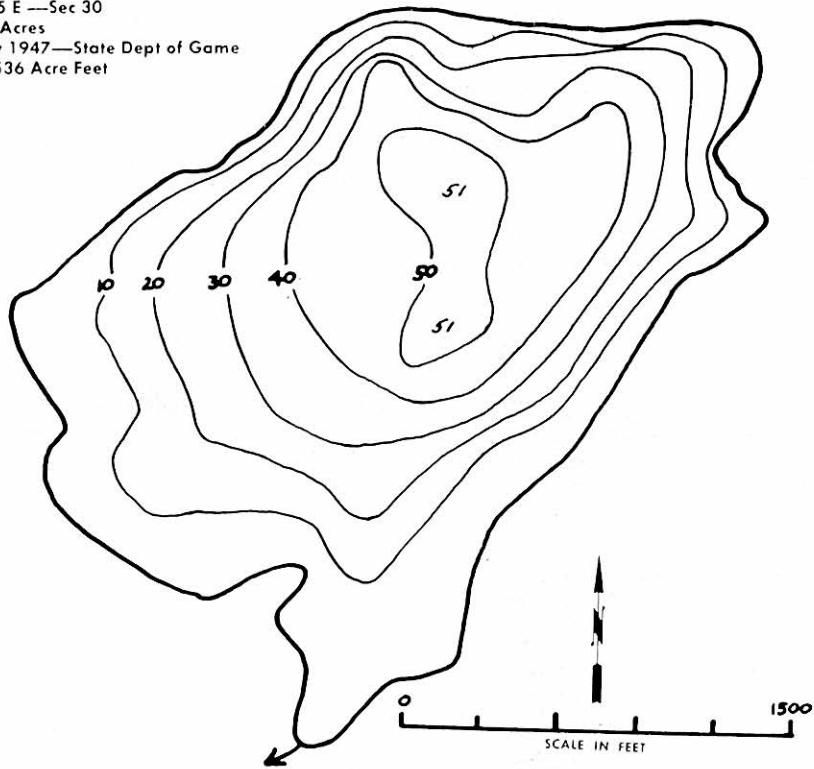
29-M	PICNIC POINT LK...	10-a	4.3-c	12-m	R	Q29-A
	(Windandtide Lk)	5 1/4 mi N fm Edmonds, & 800' N fm Picnic Pt—lies adj to RR—dr to Possession Sound—RB				
34-S 1/2	SERENE LK▲	540-a	42.3-c	23-s	R	Q29-C
	(Mud Lk)	3 1/2 mi N fm Lynnwood—seeps to Puget Sound—RB				
35-A/B	STICKNEY LK▲	450-a	25.7-c	...	R	Q29-A/C
		4 1/2 mi NE fm Lynnwood, & 1/2 mi E fm US 99—dr via Swamp cr to Lk Washington—RB, P, C				

T 28 N — R 5 E

6-K	Unnamed Res	432-s	2.8-c	...	PS	Q51-B
		Lies at Everett Golf & Country Club in Pinehurst/ Beverly Park area—overflow to Pigeon cr No 1 & Port Gardner				
7-E	MUD LK	450-a	9.3-c	10-e	R	Q51-B
		Peat bog lk in residential area nr S city limits of Everett, 1 block W fm old US 99—has floating peat islands—dr to Possession Sound				
20-A	HILTON LK	375-a	2.6-c	...	R	Q51-B
	(Paramores Lk)	1 mi NE fm Silver Lk—dr to Snohomish Rv—SR				
24-E 1/2	HANSON SLOUGH ..	15-e	35.0-c	sh	R	Q51-A
		1 mi S fm Snohomish, adj to E side SH 1A—horseshoe shaped, marshy lk—open water varies 3 to 15 acres—dr to Snohomish Rv				
24-R	BATT SLOUGH— West Segment	15-a	4.6-c	...	R	Q51-A
		1 1/2 mi S fm Snohomish—W 1/2 of crescent shaped slough, divided by NP RR fill—dr to Snohomish Rv				
29-K	RUGGS LK	390-a	11.5-c	15-m	R	Q51-B
	(Lee's Lk)	3600' SE fm Silver Lk—fed by Silver Lk & dr to Thomas Lk & Penny cr to Sammamish Rv—priv lk—RB, CT, B—beautiful lk with many water lilies				

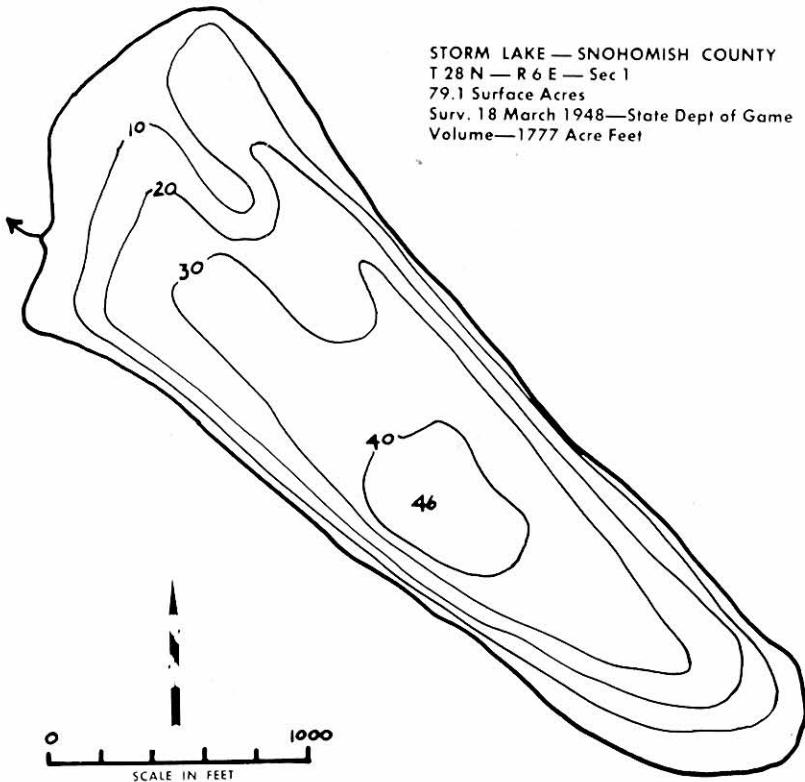


SILVER LAKE — SNOHOMISH COUNTY
T 28 N — R 5 E — Sec 30
106 Surface Acres
Surv. 18 July 1947—State Dept of Game
Volume—2536 Acre Feet



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
30-H at outlet	SILVER LK	426-s	102.3-e	51-s	R	Q51-B
				5½ mi S fm Everett, on Everett/Bothell highway —dr to Ruggs Lk & Sammamish Rv—RB		
30-M	GRAVEL PIT POND..	390-a	3.0-e	5-e	R	Q51-B
				¾ mi SW fm Silver Lk, at garbage dump site—dr to North cr & Sammamish Rv		
32-J/K	Unnamed Lks	380-a	2.9-e	6-e	R	Q51-D
				3 ponds, conn & close together, 1200' W fm Thomas Lk—fed by ditch fm Thomas Lk—dr to Penny cr & Sammamish Rv—contain trout		
33-M	THOMAS LK	387-s	7.2-e	10-e	R	Q51-D
				7½ mi N fm Bothell, & 1¾ mi SE fm Silver Lk— bog shoreline—inlet, seepage fm Silver Lk—outlet, Penny cr to North cr & Sammamish Rv—CT, SR		
T 28 N — R 6 E						
1-SE ¼	STORM LK▲	528-s	78.1-e	46-s	R	Q96-NW
				5½ mi N fm Monroe—dr to Flowing Lk & Pilchuck Rv—RB		
2-A at outlet	FLOWING LK▲	526-s	134.8-e	69-s	R	Q96-NW
				6 mi N fm Monroe, & 800' W fm Storm Lk—fed by Storm Lk & dr to Panther Lk & Pilchuck Rv— called Rowing Lk on early maps—RB		

STORM LAKE — SNOHOMISH COUNTY
T 28 N — R 6 E — Sec 1
79.1 Surface Acres
Surv. 18 March 1948—State Dept of Game
Volume—1777 Acre Feet

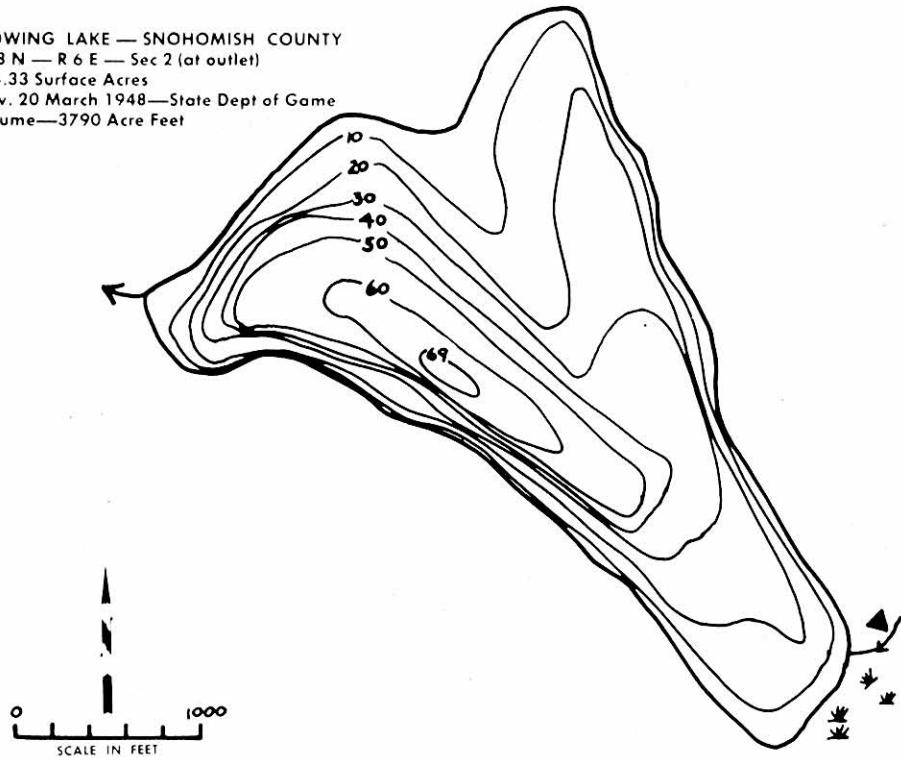


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
2-C/D at outlet	PANTHER LK▲	455-s	46.7-c	36-s	R	Q51-A
				4½ mi NE fm Snohomish—fed by Flowing Lk & unnamed str at S end—outlet, Panther cr to Pilchuck Rv—N'most of the "Three Lakes" group—RB, SR		
3-(e)	Unnamed Lk	453-s	13.6-c	...	R	Q51-A
				3¾ mi NE fm Snohomish, & ½ mi NW fm Jamison Corner—has 3 sm islands, total acreage, 14.9—dr to Panther cr & Pilchuck Rv		
6-L	Unnamed Lk	240-a	1.0-c	...	R	Q51-A
				2100' N fm Blackmans Lk, on SW side of pipe line—narrow lk, 500' long—dr to Blackmans Lk & Snohomish Rv		
7-NW¼	BLACKMANS LK ... (Stilliguamish Lk)	140-s	60.1-c	...	R	Q51-A
				1 mi N fm Snohomish—dr to Snohomish Rv—RB, P		
19-N	BATT SLOUGH— East Segment	15-a	3.2-c	...	R	Q51-A
				1½ mi S fm Snohomish—dr to Snohomish Rv		
24-A	CHAIN LK▲	390-a	22.8-c	...	R	Q96-NW
				3¼ mi N fm Monroe—outlet, French cr to Snohomish Rv—RB, CT		

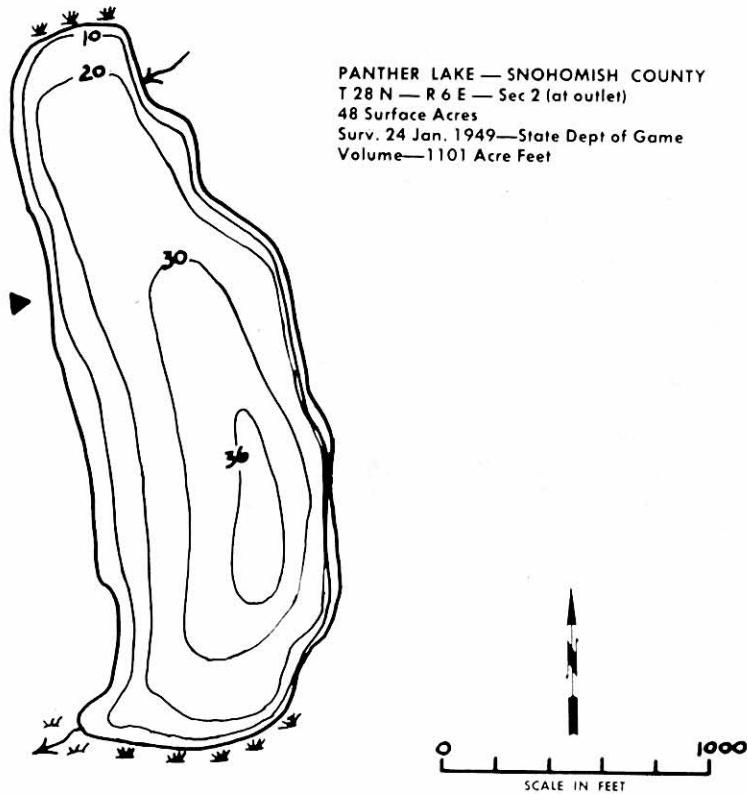
T 28 N — R 7 E

1-C/F	LOST LK	980-a	17.8-c	25-r	R	Q96-NW
			6 mi N fm Sultan, & 1 mi W fm Lk Chaplain outlet—dr to Woods cr & Skykomish Rv—RB, CT, EB			
1-E	Unnamed Lk	920-a	6.0-c	...	R	Q96-NW
			1400' SW fm Lost Lk—1500' long—dr via marshy area to Woods Lk & Sultan Rv			
2-A	Unnamed Lk	920-a	1.5-c	...	R	Q96-NW
			2500' W fm Lost Lk, in Lost Lk outlet str, dr to Woods cr & Skykomish Rv			
11-E/F	Unnamed Lk	660-a	2.5-c	...	R	Q96-NW
			1½ mi W fm Woods Lk—dr SW'ly to Woods cr & Skykomish Rv			
12-J	WOODS LK	600-a	20.5-c	10-m	R	Q96-NW
			4½ mi N fm Sultan—priv lk—dr SE'ly abt 1¾ mi to Sultan Rv			
16-A	COCHRAN LK	425-a	33.6-c	54-s	R	Q96-NW
			5½ mi NE fm Monroe—dr W'ly ½ mi to Wfk Woods cr & Skykomish Rv—RB			
17-J/K	Unnamed Lk	460-a	3.5-c	...	R	Q96-NW
			4¼ mi NE fm Monroe—in/out, unnamed str, dr SE'ly to Wfk Woods cr & Skykomish Rv			
18-D/E	MEADOW LK	500-a	13.9-c	...	R	Q96-NW
			4 mi N fm Monroe, & 3500' N fm Chain Lk—narrow lk, 2200' long—dr via Richardson cr to Woods cr & Skykomish Rv—RB, CT			
29	MAC LK	6.0-r	30-r	...	Q96-NW
			From old records, not identified—may be same as Wagner Lk			
29-J/K	WAGNER LK	300-a	19.5-c	22-s	R	Q96-NW
	(Wagners Mill Pond)			2½ mi NE fm Monroe—boggy shoreline—dr via Richardson cr to Woods cr & Skykomish Rv—RB		

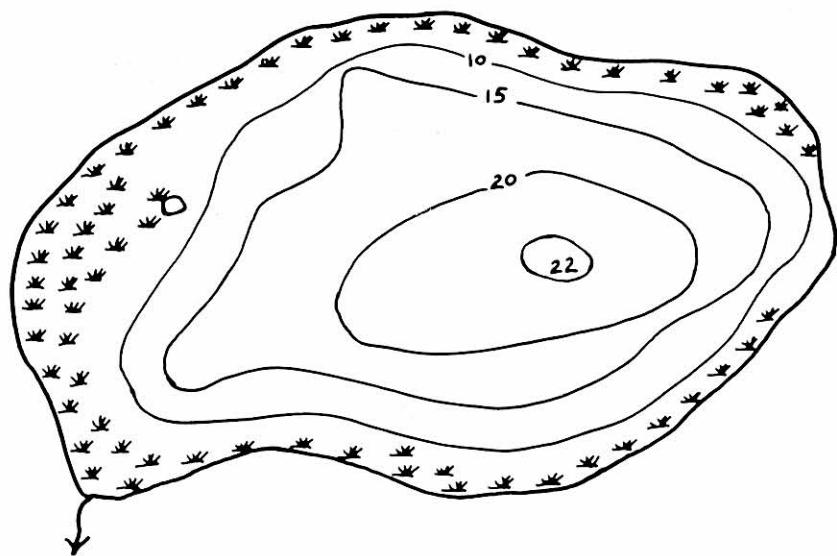
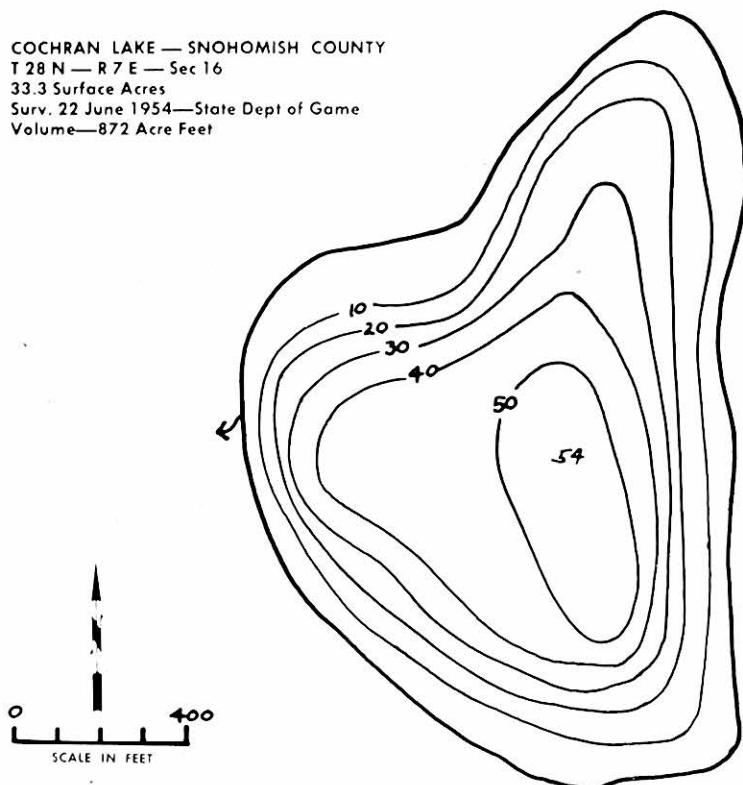
FLOWING LAKE — SNOHOMISH COUNTY
T 28 N — R 6 E — Sec 2 (at outlet)
134.33 Surface Acres
Surv. 20 March 1948—State Dept of Game
Volume—3790 Acre Feet



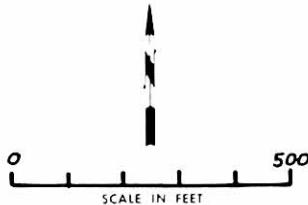
PANTHER LAKE — SNOHOMISH COUNTY
T 28 N — R 6 E — Sec 2 (at outlet)
48 Surface Acres
Surv. 24 Jan. 1949—State Dept of Game
Volume—1101 Acre Feet



COCHRAN LAKE — SNOHOMISH COUNTY
T 28 N — R 7 E — Sec 16
33.3 Surface Acres
Surv. 22 June 1954—State Dept of Game
Volume—872 Acre Feet

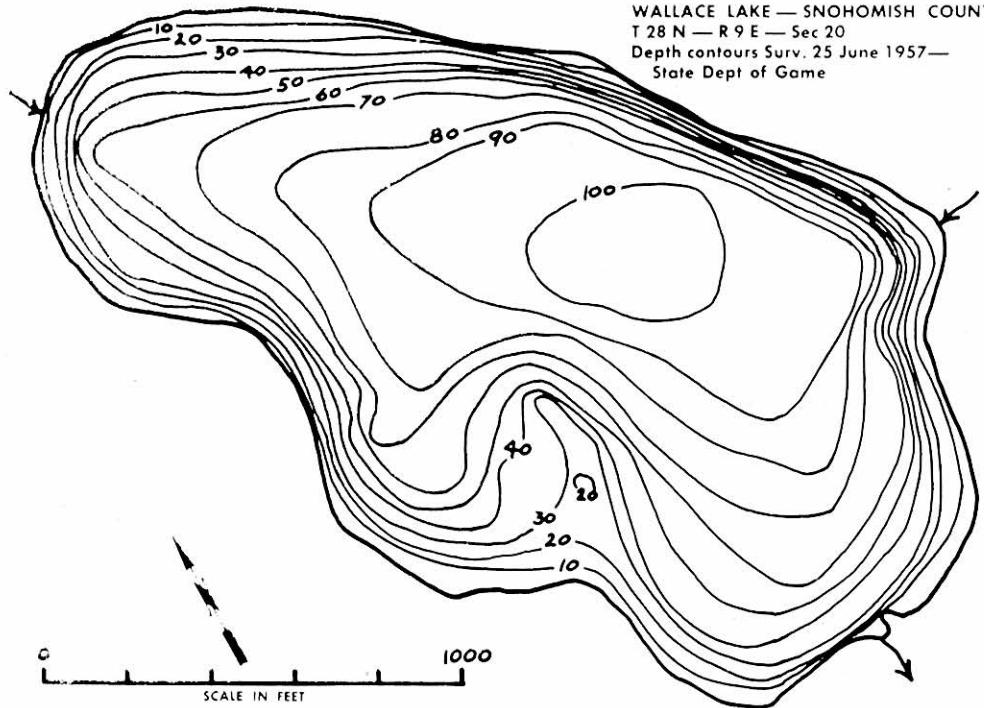


WAGNER LAKE — SNOHOMISH COUNTY
T 28 N — R 7 E — Sec 29
22 Surface Acres
Surv. 24 May 1949—State Dept of Game
Volume—284 Acre Feet

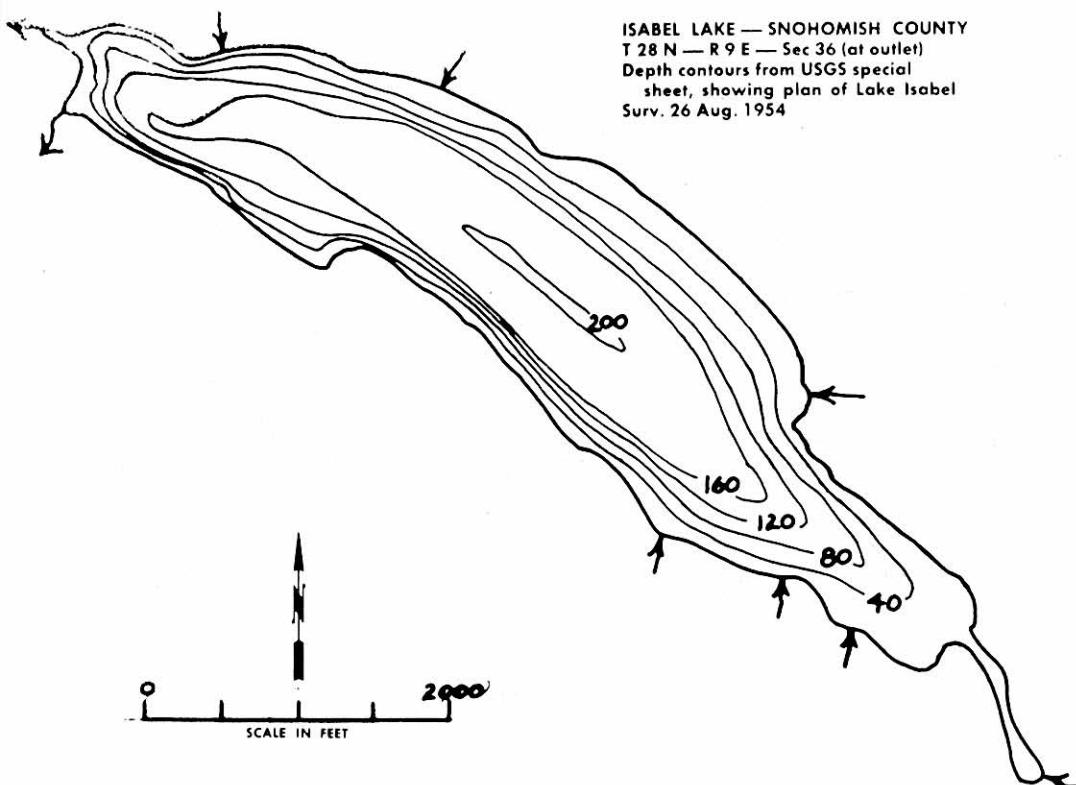


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
33-Q	PFEIFFER POND	230-a (Fife's Pond), (Muskrat Lk), (Black Lk)	1.3-e $2\frac{2}{3}$ mi E fm Monroe, adj to S side Florence Acres road—dr via Woods cr to Skykomish Rv—EB, CT	"deep"	R	Q9-H
				T 28 N — R 8 E		
5-K/L	IDA LK	830-a (Dutch Lk)	3.0-e . . . Lies 1 mi SE fm Chaplain Lk outlet—Sultan Rv dr—CT pl '51, '54		R	Q96-NW
6-G at outlet	CHAPLAIN LK (Res)	640-a	443.7-e $5\frac{3}{4}$ mi N fm Sultan—nat lk, raised by dams—fed by div fm Sultan Rv via tunnel pipeline—overflows to Chaplain cr & Sultan Rv—City of Everett water supply—stg cap 13,200 a.f.—City of Everett WR Cert 2463	60+r	PS	Q96-NW
9-F/L	BRONSON POND	710-a	5.5-e . . . $1\frac{3}{4}$ mi N fm Winters Lk, on E side Sultan Rv—dr to Sultan Rv—priv lk—RB pl '34		R	Q96-NW
9-K	JAP LK	740-a	1.5-e . . . $4\frac{3}{4}$ mi N fm Sultan, & 1000' E fm Bronson Pond—Sultan Rv dr—orig had CT (in early '30's)		R	Q96-NW
21-G/H	WINTERS LK	663-s	11.2-e 3 mi NE fm Sultan—Bear cr to Wallace Rv dr, via Kellogg Lk—CT pl '48	15-e	R	Q96-NW
22-G/H	KELLOGG LK	650-a	20.2-e $3\frac{3}{4}$ mi NE fm Sultan—lk has 2 segments, connected by 1700' narrow waterway—boggy & marshy shoreline—in/out. Bear cr to Wallace Rv—EB, CT	15-m	R	Q96-NW
25	OLNEY LK		From old records—not found or identified			Q271
32-R	SULTAN MILL POND	170-a	2.4-e Ab'd mill pond, adj to E at Sultan—in/out, lower Wagleys cr to Skykomish Rv—RB—varies to under 1 acre	8-e	R	Q96-G
				T 28 N — R 9 E		
7-A/H	SHAW LK	2075-a (Upper Wallace Lk)	6.0-e $5\frac{1}{4}$ mi N fm Gold Bar, & $1\frac{3}{4}$ mi N fm Wallace Lk—dr to Jay Lk & Wallace Lk to Nfk Wallace Rv—CT, RB	25-r	R	Q271
9-L/M	CECELIA LK	3450-a	1.5-e . . . 1.6 mi N fm Wallace Lk—dr N'ly to Olney cr & Wallace Rv		R	Q271
14-L	ONE ACRE LK	4150-a	1.5-e . . . $\frac{3}{4}$ mi SE fm Stickney Lk—rep dr to Olney cr & Wallace Rv—RB pl '56		R	Q271
15-B/G	STICKNEY LK	3500-a (Wright Lk)	14.5-c 2 mi NE fm Wallace Lk—outlet, head of Olney cr, dr to Wallace Rv—EB, RB	20-e	R	Q271
17-E	JAY LK	1900-a (Gate Lk)	5.2-c 3200' NW fm Wallace Lk—in/out, Nfk Wallace Rv to Wallace Lk—RB pl '37—CT '53—EB	30-r	R	Q271
20-NE $\frac{1}{4}$	WALLACE LK	1844-s (Walton Lk)	55.3-c $3\frac{1}{4}$ mi N fm Gold Bar—in/out, Nfk Wallace Rv to Skykomish Rv—priv lk—RB, CT, EB, ST	100-s	R	Q271
23-D	ROSE LK	4300-a	1.0-e 5 mi NE fm Gold Bar, & $\frac{3}{4}$ mi SE fm Stickney Lk—dr S'ly to Wallace Rv—RB, CT rep, pl '39	20-r	R	Q271

WALLACE LAKE — SNOHOMISH COUNTY
T 28 N — R 9 E — Sec 20
Depth contours Surv. 25 June 1957—
State Dept of Game



ISABEL LAKE — SNOHOMISH COUNTY
T 28 N — R 9 E — Sec 36 (at outlet)
Depth contours from USGS special
sheet, showing plan of Lake Isabel
Surv. 26 Aug. 1954



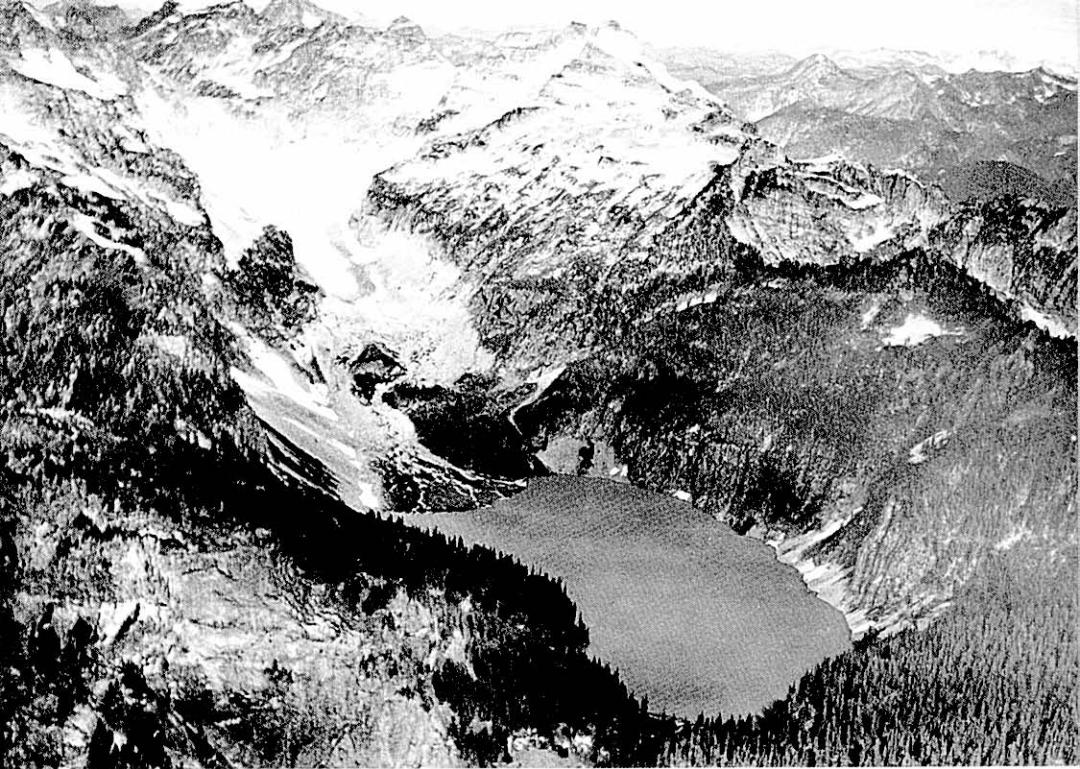


ISABEL LK—Snohomish Co—T28N—R9E—Sec 36 (at outlet)—Looking
NE fm outlet—Game Dept photo.

SNOWSLIDE LK—Snohomish Co—T28N—R10E—Sec 28—Looking E'ly
—Game Dept photo.

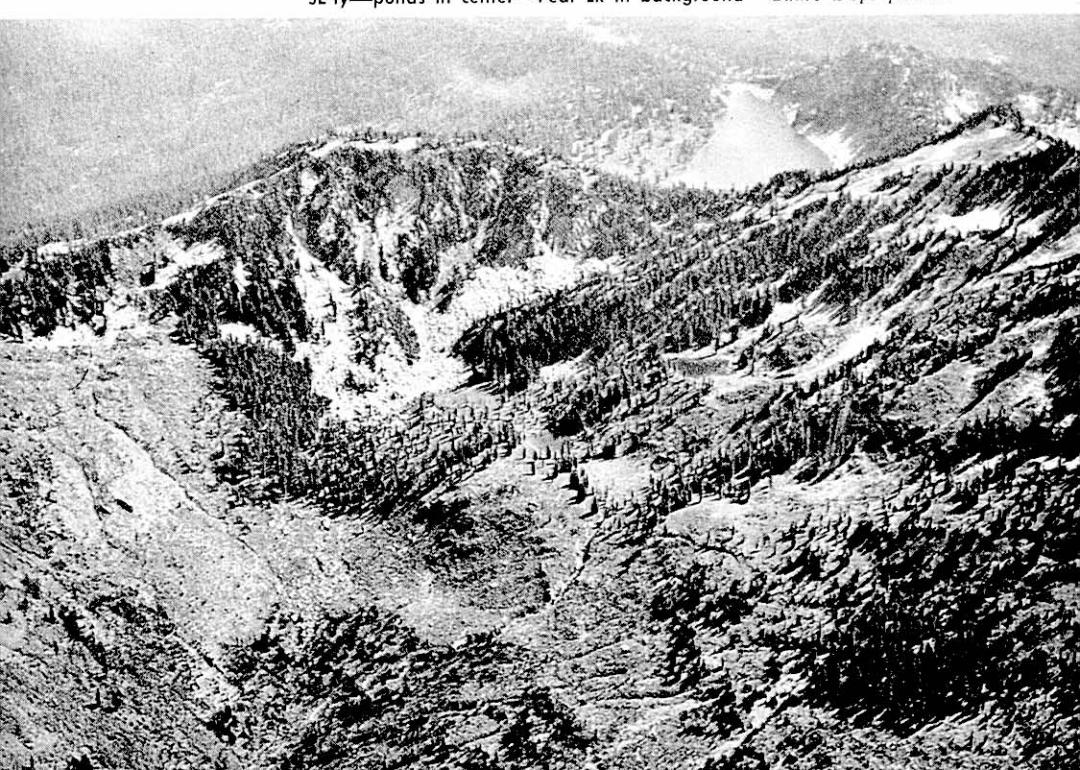


Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
34-E/F	Unnamed Lk	1600-a	3.0-c	sh	R	Q271
		3 mi NE fm Gold Bar, & 500' SE fm Upper Wallace Falls—Wallace Rv dr—bvr pond lk, filled with stumps, etc.				
36-N at outlet	ISABEL LK	2842-s	176.0-c	201-s	R	Q271
		4½ mi E fm Gold Bar—1½ mi long, with steep shoreline—inlet fm Dollar Lks—dr via Cascade falls at outlet to May cr & Wallace Rv—EB, RB				
					T 28 N — R 10 E	
5-G/H	BOULDER LK	3750-a	21.7-c	...	R	Q271
		8½ mi N fm Index, at head of Boulder cr, dr to Elk cr & Sultan Rv				
28-B/G	SNOWSLIDE LK (Slahal Lk)	4300-a	10.0-c	30-e	R	FS-70
		5 mi N fm Index, on Ragged Ridge—dr S'ly to Excelsior cr & Nfk Skykomish Rv—not shown on Q271—CT pl '53, '54				
31	GULCH LK			Rep in loc given—not identified		
31-F	Unnamed Lk	2843-a	1.0-c	5-e	R	Q271
		Lies abt 500' abv inlet to Lk Isabel—an enlargement of Lk Isabel inlet str—Skykomish Rv dr—shallow				
32-L/M	HEART LK	3600-a	3.6-c	12+r	R	Q271
	(Barbara Lk)	1 mi E fm Lk Isabel inlet—dr to Lk Isabel & Skykomish Rv—RB, CT pl prior to '39—rep barren '53—CT pl '54				
					T 28 N — R 11 E	
1-W½	ELANCA LK	4064-s	179.0-c	"deep"	R	FS-69
		7½ mi SE fm Barlow Pass, & 13 mi NE fm Index—fed by Columbia glacier—outlet falls steeply to Efk Troublesome cr & Nfk Skykomish Rv—CT				
3-A/B	TWIN LKS—Lower .. (Little Twin)	4700-a	24.5-c	50+e	R	FS-69
		6 mi SE fm Barlow Pass, & 12 mi NE fm Index, adj to S fm Upper Twin—fed by upper lk via falls, & dr to a W'ly hwtr of Troublesome cr & Nfk Skykomish Rv—RB, CT, EB (See Upper Twin for photo)				
6-M/N	GULCH LKS (1).... (2).... (3)....	3600-a 3600-a 3600-a	2.0-c 4.0-c 1.5-c	...	R	FS-69 FS-69 FS-69
		3 lks, close together, on E side Hard Pass, 9½ mi NE fm Index—dr via Lake Gulch cr to Silver cr & Nfk Skykomish Rv				
12-F	VIRGIN LK	4500-e	1.0-e	sh	R	FS-69
		"Lies on ridge, on trail in to Blanca Lk"—dr to Nfk Skykomish Rv—no fish				
					T 28 N — R 12 E	
3	MARMOT LK	3.0-r	20-r	R	FS-68
		From old records—not found or identified				
25	PEARL LK	4.0-r	40-r	R	FS-68
		From old records—not found or identified				
					T 28 N — R 13 E	
5-L/M	Unnamed Lk	5000-a	4.0-c	...	R	FS-68
		1 mi N fm Cady Pass—dr SW'ly in hwtrs Pass cr to Nfk Skykomish Rv				



BLANCA LK—Snohomish Co—T28N—R11E—Sec 1—Looking N'ly—high peak on skyline is Sloan—Columbia glacier above lk—Game Dept photo.

FORTUNE PONDS—Snohomish Co—T28N—R13E—Sec 30—Looking SE'ly—ponds in center—Pear Lk in background—Game Dept photo.



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
30-Q	FORTUNE PONDS (1)	4700-a	1.0-e	sh	R	FS-68
	(2)	4600-a	0.8-e	sh	R	FS-68
		2300' NW fm Pear Lk—dr to West Cady cr & Nfk Skykomish Rv—RB pl '53				
32-C/D	PEAR LK	4800-a	33.0-e	"deep"	R	FS-68
		10 1/4 mi N fm Stevens Pass, on Cascade Crest—dr to Nfk Rapid Rv—CT				
32-E/M	PEACH LK	4800-a	17.0-e	...	R	FS-68
		1000' S fm Pear Lk—dr S'ly in hwtrs Nfk Rapid Rv to Beckler Rv—CT pl '50, '57				
32-J	GRASS LK	4700-a	2.0-e	sh	R	FS-68
	(Apple Lk), (Plum Lk)	Lies 1200' S fm E end of Pear Lk & 4200' SW fm Top Lk—dr to hwtrs Nfk Rapid Rv—CT pl '47, CT rep '56				
				T 29 N — R 4 E		
36-R	Unnamed Res	400-a	1.0-e	...	PS	Q51-B
		Art res 1 1/2 mi W fm Lowell, adj to View Ridge School				
				T 29 N — R 5 E		
5-P	Unnamed Lk	0-a	19.5-c	...	R	Q66-D
		Lies adj to N side Snohomish Rv nr its mouth, on Smith Island—diked lk, dr to Possession Sound				

PEAR LK—Snohomish Co—T28N—R13E—Sec 32—Looking SW'ly
 Peach Lk in background—Game Dept photo.



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
5-Q/R	Unnamed Lk	0-a	6.0-c	...	R	Q66-D
				TW lk on Smith Island, adj to E fm lk in 5-P—dr to Snohomish Rv abt $\frac{1}{2}$ mi abv its mouth		
9-C/D	BUSE MILL POND...	5-e	7.5-r	6-r	PS, R	Q66-D
				2100' NE fm US 99 bridge at Everett across Snohomish Rv—est dr to Union Slough & Possession Sound—no fish		
16-B/C	Unnamed Lk	5-e	5.0-c	...	R	Q66-D
				Lies adj to E side Snohomish Rv at Everett—a slough, 2000' long, blocked by dike at outlet—Snohomish Rv dr		
30-L/P	Unnamed Res (1)....	320-a	2.8-c	...	PS	Q51-B
	(2)....	360-a	1.9-c	...	PS	Q51-B
				Art res in City of Everett, nr Jackson School—City of Everett Mun water supply		
34-D/E	Unnamed Lks	3-e	4.0-c	...	R	Q51-B
				4 narrow ponds, on Ebey Island, abt $1\frac{1}{2}$ mi E fm Lowell—dr to Deadwater Slough & Snohomish Rv		
35-G	Unnamed Lk	5-a	1.5-e	sh	R	Q51-B
				"U" shaped lk on E side Ebey Slough, $1\frac{1}{2}$ mi S fm Cavalero Corner—"just a duck pond," obs		

T 29 N — R 6 E

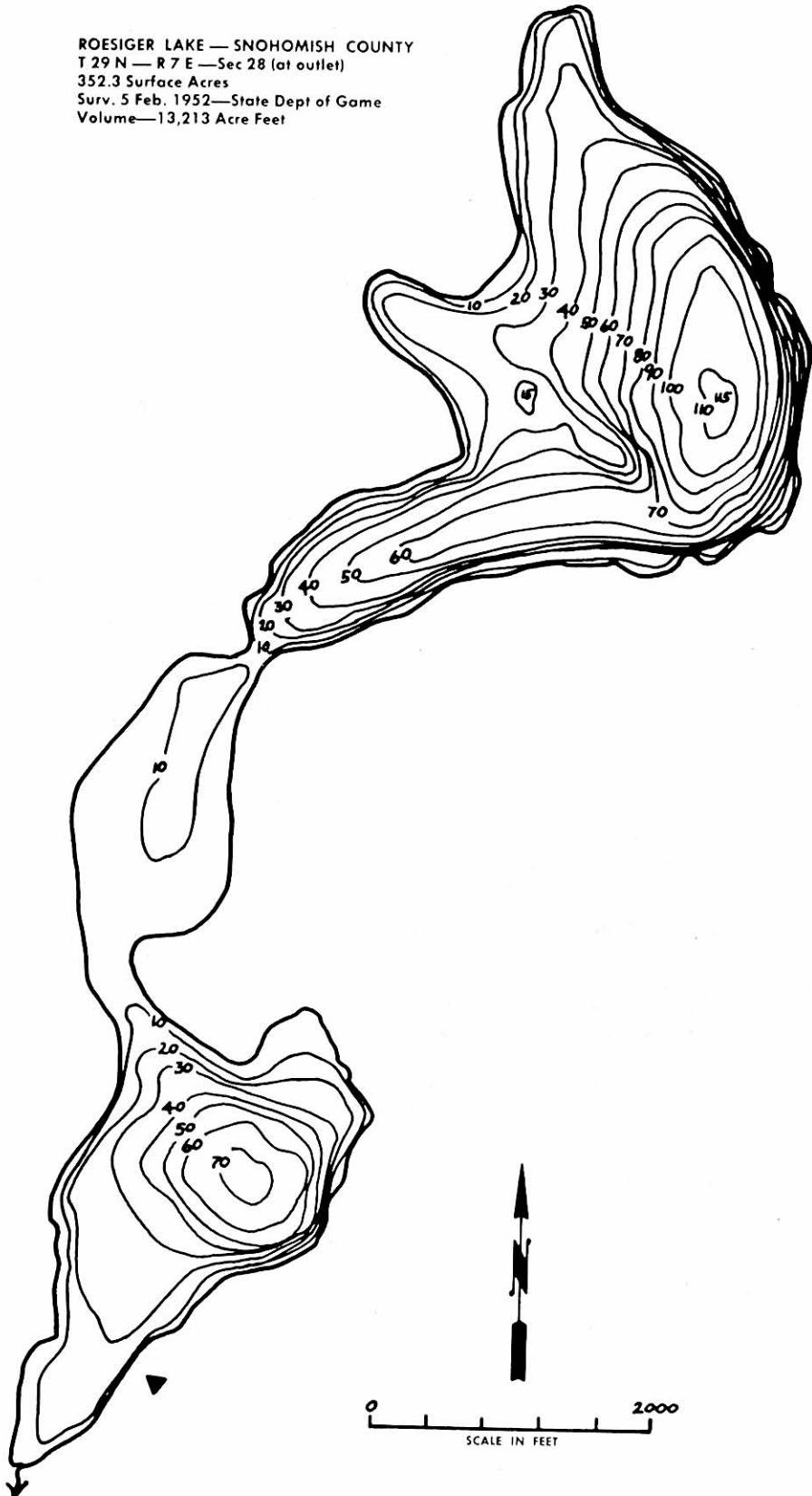
1-N	Unnamed Lk	475-a	1.5-c	...	R	Q248
				N'most of 2 lks 600' apart, $1\frac{1}{3}$ mi SW fm Bosworth Lk—dr W'ly to Pilchuck Rv		
8-L	STEVENS LK▲	210-s	1021.1-c	160-s	R	Q51-A
at outlet				5 $\frac{1}{2}$ mi E fm Everett—sev sm inlets—outlet, Lake Stevens cr to Little Pilchuck cr & Pilchuck Rv—RB, ST, SR		Q66-C
9-A	CONNOR LK	190-a	8.9-c	18-s	R	Q66-C
				1 mi E fm Hartford—dr E'ly to Pilchuck Rv—RB—surv '45		
10-J	Unnamed Lk	470-a	3.3-c	...	R	Q66-C
				2 mi SE fm Hartford—dr to Pilchuck Rv		
12-D	Unnamed Lk	500-a	3.0-c	...	R	Q248
				S'most of 2 lks 600' apart, $1\frac{1}{2}$ mi SW fm Bosworth Lk—dr to lower lk & W'ly to Pilchuck Rv		
12-R	Unnamed Lk	520-a	3.0-c	...	R	Q248
				2 mi S fm Bosworth Lk—dr E'ly to Carpenter cr & Wfk Woods cr to Skykomish Rv		
19-G/K	STITCH LK	215-a	9.6-c	...	R	Q51-A
				5 mi E fm Everett, & 800' SW fm S end of Lk Stevens—dr to Lk Stevens & Pilchuck Rv		
30-K	Unnamed Lk	205-s	7.6-c	...	R	Q51-A
				Lies 5600' S fm Lk Stevens—dr E'ly & S'ly to Pilchuck Rv		
33-J	Unnamed Lk	400-a	2.3-c	...	R	Q51-A
				4 mi NE fm Snohomish—narrow lk, 1000' long—dr N'ly & E'ly to Panther cr & Pilchuck Rv		
34-N	Unnamed Lk	400-a	4.8-c	...	R	Q51-A
				Lies adj and dr to lk in 33-J, thence to Panther cr & Dubuque cr to Pilchuck Rv		

STEVENS LAKE — SNOHOMISH COUNTY
T 29 N — R 6 E — Sec 8 (at outlet)
1020 Surface Acres
Surv. July 1955—State Dept of Game
Volume—64,053 Acre Feet



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
T 29 N — R 7 E						
4-D	LITTLE MENZEL LK.	470-a	3.0-c	...	R	Q248
		700' SW fm Menzel Lk—fed by Menzel Lk, & dr to Pilchuck Rv				
4-G	Unnamed Lk	550-a	1.0-c	...	R	Q248
		1800' SE fm Menzel Lk—varies 1 to 3 acres—Pilchuck Rv dr				
10-E	Unnamed Lk	470-a	1.5-c	...	R	Q248
		5 1/4 mi SE fm Granite Falls, & 1500' NE fm Hidden Valley Camp—dr W'ly 700' to Pilchuck Rv				
15-NE 1/4 a	PURDY CREEK PONDS	500-a	20.0-r	...	R	Q248
		A series of bvr ponds, abt 1 mi NE fm Roesiger, in hwtrs Purdy cr, dr to Pilchuck Rv—CT pl '52				
27-H/J	BEVIS LK	550-a	5.7-c	...	R	Q96-NW
	(Beaver Lk)	2000' NE fm Hughes Lk, in marshy area—Woods cr to Skykomish Rv dr—SR				
27-N/P	HUGHES LK	540-a	20.2-c	...	R	Q96-NW
		8 1/4 mi NE fm Monroe—dr S'ly to Roesiger cr & Woods cr to Skykomish Rv—used by B.S.A. (Camp Omache)—CT pl '36				
28-E at outlet	ROESIGER LK▲	570-s	352.2-c	115-s	R	Q96-NW
		8 1/2 mi N fm Monroe—2 mi long—dr SE'ly via Roesiger cr to Woods cr & Skykomish Rv—RB, CT, SS				
T 29 N — R 8 E						
1-G	ASHLAND LKS— Upper	2870-a	7.0-c	...	R	Q280
	(North Ashland Lk)	5 mi SE fm Verlot R.S., at head of Wilson cr—dr to lower Ashland & Pilchuck Rv—early reports called these Clear Lks—RB pl '50, CT 57, EB '57				
1-H	BEAVER PLANT LK.	2880-a	3.2-c	8-r	R	Q280
		1250' E fm Upper Ashland Lk—dr N'ly to Black cr & Bear cr to Skagit Stilliguamish Rv—CT				
1-L/M	ASHLAND LKS— Lower	2700-a	12.9-c	8-e	R	Q280
	(South Ashland Lk)	1200' SW fm Upper Ashland Lk—fed by upper lk—outlet, Wilson cr to Twin Falls Lk & Pilchuck Rv—RB, CT				
2-K	TWIN FALLS LK....	2030-m	1.5-e	30-e	R	Q280
	(Ledge Lk), (Wilson Lk)	11 1/4 mi SE fm Granite Falls, on SE side Pilchuck Mtn—in/out, Wilson cr to Pilchuck Rv—a 200' falls drops sheer into lk, and an est 350' falls drops fm outlet—EB				
17-K	BEAVER LK	1660-a	11.1-c	...	R	Q248
		2200' NW fm Echo Lk, in hwtrs Miller cr, dr N'ly to Pilchuck Rv—EB, RB				
21-D	ECHO LK	1670-a	24.6-c	...	R	Q96-NW
		9 mi N fm Sultan, in hwtrs Miller cr, dr to Pilchuck Rv—has est 120' falls in outlet str—RB				
26-F at dam	SULTAN RES NO. 2 .. (Proposed)	1060-a	255.0-r	170-r	PS, P	Q271
		8 1/2 mi N fm Sultan—art res formed by dam in Sultan Rv, 13.4 mi abv river mouth, & 3 1/2 mi below Sultan Res No. 1—City of Everett water supply—stg cap 4150 a.f.—Snohomish county PUD No. 1 WR Appl 14580				

ROESIGER LAKE — SNOHOMISH COUNTY
T 29 N — R 7 E — Sec 28 (at outlet)
352.3 Surface Acres
Surv. 5 Feb. 1952 — State Dept of Game
Volume — 13,213 Acre Feet



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference					
34-C/F	Unnamed Lk	1700-a	4.0-e	...	R	Q96-NW 7 mi N fm Sultan, on W side Blue Mtn—Sultan Rv dr—not shown on late maps					
						T 29 N — R 9 E					
5-E	EVAN LK	2751-s	12.8-c	20-e	R	Q280 6 mi SE fm Verlot R.S. & 1200' N fm Boardman Lk—dr to Boardman cr & Sfk Stilliguamish Rv—(est 4 acres, obs)—RB pl '47, EB '57					
6-R	BOARDMAN LK	2981-s	49.3-c	25+m	R	Q280 6 1/4 mi SE fm Verlot R.S.—fed by Upper Boardman—dr E'ly to Boardman cr & Sfk Stilliguamish Rv—RB					
7-D	COWBELL LK	3420-m	3.4-s	25-e	R	Q280 (Clear Lk) Lies 1000' NW fm Upper Boardman Lk—dr to Wilson cr & Pilchuck Rv—CT, RB					
7-F	UPPER BOARD- MAN LK	3725-m	10.4-c	50+e	R	Q280 (Island Lk) 2600' SW fm Boardman Lk—outlet drops over 75' cliff & thence to Boardman Lk & Sfk Stilliguamish Rv—has 1/2 acre island—EB, CT pl '55—author surv '53 8.6 s.a.					
9-M/N	EAST BOARDMAN LK	3370-s	24.7-c	50-r	R	Q280 (Lower Bald Mtn Lk) 1 1/4 mi SE fm Boardman Lk, on N side Bald Mtn—fed by Upper Bald Mtn Lk, & dr to Boardman cr & Sfk Stilliguamish Rv—CT pl '30s, EB '55—hour glass shaped					
9-Q	Unnamed Lk	3800-a	2.5-e	...	R	Q280 1400' E fm East Boardman Lk—lowest of the Cut-throat Lks group—dr to East Boardman Lk & Sfk Stilliguamish Rv					
10-N/P	Unnamed Lks (1)....	3260-a	1.2-c	...	R	Q280 (2)....	3500-a	1.0-c	...	R	Q280 1 mi E fm East Boardman Lk, in hwtrs Boardman cr—dr to Sfk Stilliguamish Rv
16-NE 1/4	CUTTHROAT LKS ..	4300-a	8.0-e	...	R	Q280 (Bald Mtn Lks)	FS-55 A group of abt 7 sm lks on NE side of Bald Mtn summit—dr to Boardman cr & Sfk Stilliguamish Rv—CT pl '30s, now rep barren				
16-D/E	BALD MOUNTAIN LK—Upper	3700-a	11.3-c	...	R	FS-55 1200' S fm lower lk (East Boardman Lk) on NE side of Bald Mtn—dr to East Boardman Lk & Sfk Stilliguamish Rv—rep barren					
29-E at dam	SULTAN RES NO. 1.. (Proposed)	1450-a	1527.0-r	200-r	PS, P	Q271 9 1/2 mi NE fm Sultan—art res in Sultan Rv, at 16.9 river mi fm mouth—stg cap 113,700 a.f. (modified fm orig Appl for 234,300 a.f.)—Snohomish county PUD No. 1 WR Appl 7096					
36-A	GREIDER LKS— Lower	2900-a	8.5-c	...	R	Q271 (Little Greider) 1200' N fm Upper Greider Lk—fed by upper lk & dr N'ly via Greider cr to Sultan Rv—RB					
36-J/R	GREIDER LKS— Upper	2935-s	58.4-c	...	R	Q271 (Big Greider) 8 1/2 mi NE fm Gold Bar—dr to lower Greider Lk & via Greider cr to Sultan Rv—RB					



TWIN FALLS LK—Snohomish Co—T29N—R8E—Sec 2—Looking NE'ly
—Game Dept photo.

BOARDMAN LK—Snohomish Co—T29N—R9E—Sec 6—Looking SE'ly
—outlet at L—Game Dept photo.





FOGGY LK—Snohomish Co—T29N—R10E—Sec 24—Looking NW—
Skyline, L to R, Three Fingers & Whitehorse Mtns—Game Dept photo.

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
T 29 N — R 10 E						
5-A/H	COPPER LK	3227-s	60.8-c	...	R	Q280
		3 1/4 mi S fm Silverton—lies bet Little Chief Pk & Big Four Mtn—snow fed—dr to Williamson cr & Sultan Rv—rep unsuitable for fish, not verified—no record of fish plants—"barren" '53				
10-L	Unnamed Lk	5500-e	8.0-c	...	R	FS-55
		3 mi SW fm Barlow Pass, bet Vesper & Sperry Peaks—outlet, head of Vesper cr, dr S'ly to Sultan Rv				
14-P	Unnamed Lk	5000-e	2.0-c	...	R	FS-69
		3 mi SW fm Barlow Pass, & 3/4 mi W fm Del Campo Pk—dr SW'ly to upper Sultan Rv				
24-L/P	FOGGY LK	5000-e	19.7-c	35-r	R	FS-69
	(Tinecup Lk)	3 mi S fm Barlow Pass, on S side Del Campo Pk—dr SE'ly to Weden Lk & Sfk Sauk Rv—also called Crater Lk				
25-A/B	WEDEN LK	4400-a	5.5-c	...	R	FS-69
	(Roebuck Lk), (Robeck Lk), (Gothic Peak Lk)	3 1/2 mi S fm Barlow Pass, abt 1 1/8 mi SE fm Del Campo Pk—fed by Foggy Lk—dr via Weden cr to Sfk Sauk Rv—CT pl '48				
T 29 N — R 11 E						
10-L	IDA LK	4600-a	3.0-c	25-r	R	FS-56
		3 1/4 mi SE fm Barlow Pass, & 1 mi SW fm Goat Lk outlet—dr N'ly to Elliott cr & Sfk Sauk Rv—RB pl '56				

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
11-C at outlet	GOAT LK	3154-s	64.0-c	100+e	R	FS-56
		4 mi E fm Barlow Pass—snow fed—outlet, hwtrs Elliott cr dr to Sfk Sauk Rv—EB, RB				
12-G	CADET LK	5500-a	2.0-e	...	R	FS-56
		Lies abt 5½ mi E fm Barlow Pass, & abt 4500' E fm Goat Lk—dr E'ly to Cadet cr & Nfk Sauk Rv—very scenic—rep also called Harold Lk—CT pl '59				
18-C	PALMER LK	2400-a	sm	...	R	FS-56
		Lies abt 1¼ mi S fm Barlow Pass, in Sfk Sauk Rv—shown on early maps—may no longer exist—name rep, not verified				
28-C	Unnamed Lk	4300-e	1.5-e	...	R	FS-69
		1800' NE fm Silver Lk, & 2100' N fm Poodle Dog Pass—dr N'ly to hwtrs Sfk Sauk Rv, at Monte Cristo				
28-E/M	SILVER LK	4200-a	36.9-c	32-m	R	FS-69
		4 mi SE fm Barlow Pass, & ¼ mi W fm Poodle Dog Pass—dr S'ly in hwtrs Silver cr to Nfk Skykomish Rv—no fish				
34-S½ (Big Twin Lk)	TWIN LKS—Upper... (Big Twin Lk)	4800-a	68.8-c	50+e	R	FS-69
		5¾ mi SE fm Barlow Pass, at head of Wfk Troublesome cr—drops via 75' falls to Lower Twin Lk & Troublesome cr to Nfk Skykomish Rv—RB, CT				

T 29 N — R 12 E

22-C	CONEY LK	5000-e	5.0-e	...	R	FS-68
		1¼ mi E fm Curry Gap, & 1¼ mi NW fm Long John Mtn—dr N'ly to Sloan cr & Nfk Sauk Rv				
28-H	BOWSER LK	4300-e	3.0-c	11-r	R	FS-69
		9 mi SE fm Barlow Pass, & 1¼ mi SE fm Curry Gap—hwtrs Bowser cr to Sloan cr & Nfk Sauk Rv dr—CT pl '57				
30-K	QUARTZ LK	4500-e	2.0-c	30-e	R	FS-69
		7¼ mi SE fm Barlow Pass, & 2300' NE fm Goblin Lk, in hwtrs Quartz cr—snow fed—dr via Quartz cr to Pass cr & Nfk Skykomish Rv—no fish '60				
30-N/P	GOBLIN LK	5000-e	5.0-c	...	R	FS-69
		7 mi SE fm Barlow Pass, & 4200' E fm Kyes Pk—glacial fed—outlet, head of Goblin cr, dr S'ly to Nfk Skykomish Rv—"iced over abt 11 months of the year"—no fish				

T 29 N — R 13 E

19-J/K	LITTLE BLUE LK....	5700-e	3.0-e	...	R	FS-68
		Lies 1500' SW fm Blue Lk—dr to hwtrs Sloan cr & Nfk Sauk Rv				
20-D/E	BLUE LK	5600-a	22.0-c	...	R	FS-68

9 mi S fm Glacier Pk, on S side Johnson Mtn, at head of Sloan cr—dr W'ly to Nfk Sauk Rv—CT pl '53—no fish seen, '55

T 29 N — R 14 E

17-B	REFLECTION POND .					FS-57 Q226
		Lies on Snohomish/Chelan county line on Cascade Crest—listed under Chelan co				
17-Ra	KID POND	5350-a	0.5-e	...	R	Q226

Lies in hwtrs Nfk Sauk Rv, on Cascade Crest Trail—3600' S fm Reflection Pond



SILVER LK—Snohomish Co—T29N—R11E—Sec 28—Looking W
—Game Dept photo.

TWIN LKS—Snohomish Co—T29N—R11E—Sec 34—Looking NE'ly
—Glacier Pk on skyline—Columbia Pk behind upper lk—Game Dept
photo.



Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
19-P	Unnamed Lks (1)....	5900-e	2.0-e	...	R	FS-68
	(2)....	5900-e	1.5-e	...	R	FS-68

1900' E fm Blue Lk—2 lks, abt 400' apart—dr via separate outlets to hwtrs Nfk Sauk Rv

T 30 N — R 4 E

1-M/N	JOHN SAM LK.....	506-s	15.3-c	40-r	R	Q66-D
	(Johns Lk)				5 mi NW fm Marysville, on Tulalip Ind Res—dr to hwtrs Mission cr & Tulalip Bay	
2-B/C	AGNES LK	456-s	11.1-c	35-r	R	Q47-C
	(Hidden Valley Trout Farm), (Newton Lk)				6 mi NW fm Marysville, on Tulalip Ind Res—priv lk—dr to Fryberg Lk & Tulalip Bay	
2-C	FRYBERG LK	450-a	4.0-c	sh	R	Q47-C
					6 mi NW fm Marysville, & 500' SW fm Agnes Lk, on Tulalip Ind Res—dr to Mary Shelton Lk & Tulalip Bay—varies in summer to nearly dry	
2-M/N	MARY SHELTON LK	368-s	12.4-c	...	R	Q47-C
	(Shelton Lk), (Indian Lk), (Sellen Lk)				5 1/4 mi NW fm Marysville, on Tulalip Ind Res—fed by Fryberg Lk—dr to Tulalip cr & Tulalip Bay—SR	
4-L/M	WEALLUP LK	213-s	20.4-c	12-s	R	Q47-C
	(Lost Lk)				7 mi NW fm Marysville, on Tulalip Ind Res—fed by Shoecraft Lk—dr to Tulalip cr & Tulalip Bay—varies to abt 15 acres	
13-A	ROSS LK	375-s	19.7-c	30-r	R	Q66-D
					3 1/2 mi NW fm Marysville, on Tulalip Ind Res—dr to Misson cr & Tulalip Bay	
22-P	Unnamed Res	40-a	1.0-c	Q47-C
					Loc at Tulalip, on Tulalip Ind Res—in/out, Tulalip cr to Tulalip Bay	
24-B/C	Unnamed Lk	270-a	1.3-c	...	R	Q66-D
					3 1/4 mi NW fm Marysville, on Tulalip Ind Res—narrow lk, 600' long—Mission cr to Tulalip Bay dr	

T 30 N — R 5 E

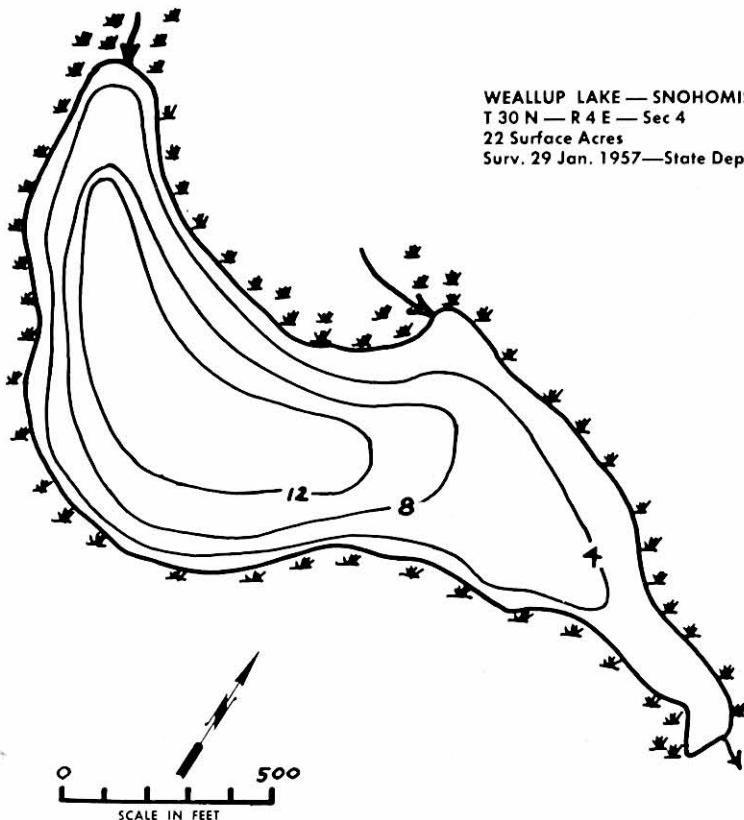
12-P	Unnamed Lk	390-a	3.3-c	...	R	Q66-C
					4 mi NE fm Marysville, & 1 1/2 mi NW fm Getchell—Quileeda cr to Possession Sound dr	
25-G	MARTHA LK	324-s	13.4-c	...	R	Q66-C
	(Little Martha Lk)				3 1/4 mi E fm Marysville, & 1600' NW fm Lk Cassidy, in marshy area—seeps to Lk Cassidy & Pilchuck Rv—commonly called Little Martha—B	
29-H	Unnamed Lk	15-a	1.3-c	...	R	Q66-D
					1 1/2 mi NW fm Marysville, on E side Quilceda cr & Tulalip Ind Res—dr to Quilceda cr & Possession Sound	

T 30 N — R 6 E

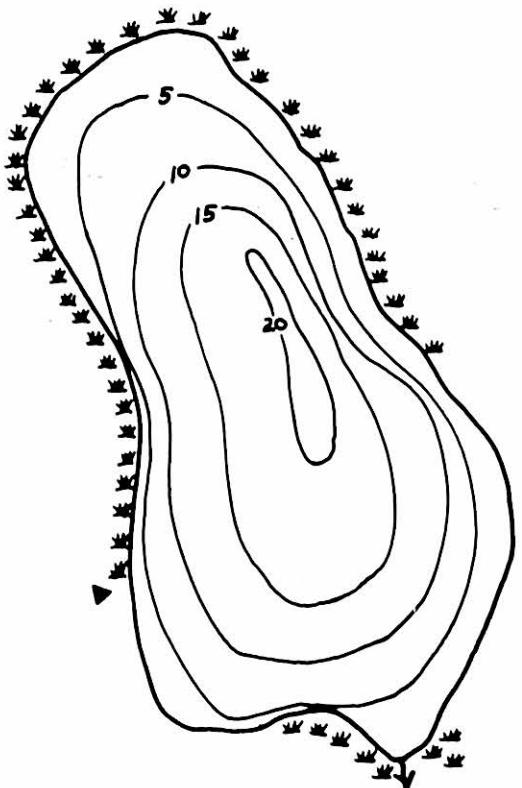
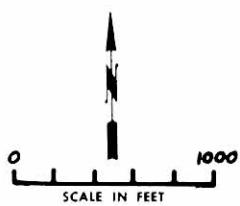
1-H	Unnamed Lk	450-a	1.5-c	...	R	Q248
					2 1/2 mi N fm Granite Falls, adj to N side Russian road—dr to Stk Stillaguamish Rv	
11-F at dam	Unnamed Lk	200-a	9.5	10	R	Q66-C
					3 mi NW'ly of Granite Falls—unnamed stream, trib/ So. Fk Stillaguamish Rv—earth-fill dam, 61.5 ac ft stor—Per R412 1968	

Section	Name	Elev. m.s.l.	Area Acres	Max. Depth Feet	Use	Reference
11-P	GRANITE FALLS TROUT FARM (Dream Lk)	200-a	3.5-c	...	R	Q66-C
28-H/J	WOODLAND FARM RES	235-a	4.8-c	10-r	R, D	Q66-C
31-C/D at outlet	CASSIDY LK▲	319-s	124.6-c	20-s	R	Q66-C
		3½ mi E fm Marysville—mostly marshy shoreline fed by Little Martha Lk—outlet, Catherine cr to Pilchuck Rv—RB, SR				
36-E½	BOSWORTH LK▲ ..	563-s	95.4-c	79-s	R	Q248
		2½ mi S fm Granite Falls—dr NE'ly to Pilchuck Rv—RB, CT				
36-Ka	CARLSON POND	580-a	2.0-e	8-e	D, R	Q248
		Lies on N side Newburg road, W fm Bosworth Lk— art priv pond, enlarged fm bvr dam pond—dr to Bosworth Lk				
36-P/Q	Unnamed Lk	600-a	2.5-c	...	R	Q248
		1600' SW fm Bosworth Lk, adj to S side Newburg road—Pilchuck Rv dr				

WEALLUP LAKE—SNOHOMISH COUNTY
T 30 N — R 4 E — Sec 4
22 Surface Acres
Surv. 29 Jan. 1957—State Dept of Game



CASSIDY LAKE — SNOHOMISH COUNTY
T 30 N — R 6 E — Sec 31 (at outlet)
122.5 Surface Acres
Surv. 23 July 1956—State Dept of Game
Volume—1332 Acre Feet



BOSWORTH LAKE — SNOHOMISH COUNTY
T 30 N — R 6 E — Sec 36
105 Surface Acres
Surv. 25 Jan. 1949—State Dept of Game
Volume—3671 Acre Feet

